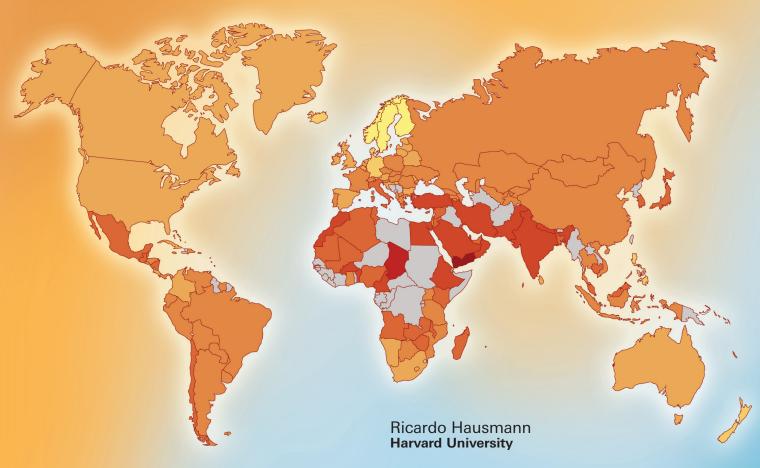


The

Global Gender Gap Report 2007



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The terms *country* and nation as used in this report do not in all cases refer to a territorial entity that is a state as understood by international law and practice. The term covers well-defined, geographically self-contained economic areas that may not be states but for which statistical data are maintained on a separate and independent basis.

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The Global Gender Gap Report 2007

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Preface

KLAUS SCHWAB

Founder and Executive Chairman, World Economic Forum

At the World Economic Forum we recognize that the advancement of women is an important economic, business and societal issue with a significant impact on the growth of nations. Thus, for several years, we have explicitly incorporated aspects of gender equality into our measures of competitiveness and fostered dialogue within our Women Leaders Programme. More recently, we launched our *Global Gender Gap Report* series, aimed at capturing the magnitude of the gap between women and men in four critical areas: economic participation and opportunity, political empowerment, educational attainment and health and survival.

As policy-makers and business leaders seek to address talent shortages, it is becoming increasingly urgent to close gender gaps and leverage the talents of both women and men. Addressing this challenge will require a multistakeholder approach. At the World Economic Forum, our mission is to improve the state of the world by engaging leaders in partnerships to shape global, regional and industry agendas. We aim to respond to the need for mainstream dialogue and partnerships to address the global gender gap through the creation of a new Gender Parity Group. The Group will be a multistakeholder community of 100 highly influential leaders-50 women and 50 men-from business, politics, academia, the media and civil society. Its mission will be to examine the specific challenges and opportunities linked to the global gender gap in business, education, politics and health; exchange best practices and collectively construct creative and viable strategies to optimize the use of talent. Our goal is that the data and messages contained in this Report will serve as a framework for the work of this community.

We would like to express our deepest appreciation to Ricardo Hausmann, Director of the Centre for International Development at Harvard University and Laura D. Tyson, Professor of Business Administration and Economics, University of California, Berkeley. I am particularly thankful to Saadia Zahidi, Head of the Women Leaders Programme, for being the indefatigable driving force and *spiritus rector* of the World Economic Forum's efforts to close the gender gap, and for being the co-author of this *Report*. In addition, we would like to thank Richard

Samans, Managing Director and Fiona Paua, Head of the Strategic Insight Teams and Senior Adviser to the Executive Chairman, for their leadership of the Gender Gap project at the World Economic Forum.

In the *Global Gender Gap Report 2007* we have expanded our coverage from 115 countries last year to 128 countries, adding several new economies from Africa, Asia and Latin America, and covering over 90% of the world's population. We hope that this *Report* will lead to greater awareness of the challenges and opportunities, and serve as a catalyst for change, in both high- and low-ranking countries. We also expect that the *Report* will be a useful benchmarking tool for policy-makers as they define their national priorities, by providing them with a snapshot of their relative strengths and weaknesses and a mechanism for international comparisons.

Each country must follow its own unique path based on its cultural practices, structure and priorities, but as it becomes increasingly evident that gender-based biases are detrimental to today's global marketplace, we must ensure that these biases hold no place in our collective future.

Part 1 Measuring the Global Gender Gap

The Global Gender Gap Index 2007

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Gender-based inequality is a phenomenon that affects the majority of the world's cultures, religions, nations and income groups. Yet there are differences in the way gender disparities manifest themselves and how they have evolved over time. It is vital to develop frameworks for capturing the magnitude of these disparities in order to design effective measures for reducing them. A challenge that can be measured can be addressed. The Global Gender Gap Index,1 introduced by the World Economic Forum last year, is one such framework. It aims to be a tool for benchmarking and tracking global gender-based inequalities on economic, political, education- and health-based criteria. The country rankings are meant to serve a dual purpose. They are designed to create greater awareness among a global audience of the challenges posed by gender gaps and the opportunities created by reducing them. It is also hoped that the rankings, together with the detailed country profiles, will serve as a catalyst for change by providing policy-makers with a snapshot of their country's relative strengths and weaknesses of their country's performance compared to that of other nations.

The first part of this chapter reviews the underlying concepts employed in creating the Global Gender Gap Index and outlines the methods used to calculate the Index. The second part of this chapter presents the 2007 rankings, highlights global and regional patterns and calls attention to notable country cases. The Country Profiles contained in Part II of this *Report* give a more detailed picture of the gender disparity situation in each country. Each profile contains detailed information on over 30 gender-related variables, presenting both the original data used to create the Index and other variables that reflect some of the legal and social factors that affect gender disparity in each country.

MEASURING THE GLOBAL GENDER GAP

Three underlying concepts

There are three basic concepts underlying the Global Gender Gap Index. First, it focuses on measuring gaps rather than levels. Second, it captures gaps in outcome variables rather than gaps in means or input variables. Third, it ranks countries according to gender equality rather than women's empowerment. These three concepts are briefly outlined below. For a description of how these concepts are captured by the construction techniques used in the creation of the Index, please see the section below on *Steps in construction of the Index*.

Gaps vs. levels

The Index is designed to measure gender-based gaps in access to resources and opportunities in individual countries rather than the actual levels of the available resources and opportunities in those countries. We do this in order to make the Global Gender Gap Index independent of the level of development. In other words, the Index is constructed to rank countries on their gender gaps, not on their development level. Rich countries have more education and health opportunities for all members of society and measures of levels thus mainly reflect this well-known fact, although it is quite independent of the gender-related issues faced by each country at their own level of income. The Gender Gap Index, however rewards countries for smaller gaps in access to these resources, regardless of the overall level of resources. For example, the Index penalizes or rewards countries based on the size of the gap between male and female enrolment rates, but not for the overall levels of education in the country.

Outcomes vs. means

The second basic concept underlying the Global Gender Gap Index is that it evaluates countries based on outcome variables rather than input measures. Our aim is to provide a snapshot of where men and women stand with regards to some fundamental outcome variables related to basic rights such as health, education, economic participation and political empowerment. Variables related to country-specific policies, culture or customs—factors that we consider to be "input" or "means" variables"—are not included in the Index, but they are displayed in

The Gender Gap Index, co-authored by Fiona Greig, Ricardo Hausmann, Laura D. Tyson and Saadia Zahidi, was first introduced in the World Economic Forum's The authors are deeply grateful to Fiona Paua for her leadership and guidance for this project at the World Economic Forum and to Miguel Perez for his excellent research assistance.

Table 1. Structure of the Global Gender Gap Index

| Subindex | Variables | Sources |
|--|--|--|
| Economic Participation and Opportunity | Ratio: female labour force participation over male value | International Labour Organization, Key Indicators of the Labour Market, 2005 |
| | Wage equality between women and men for similar work (converted to female-over-male ratio) | World Economic Forum, Executive Opinion Survey 2007 |
| | Ratio: estimated female earned income over male value | United Nations Development Programme, <i>Human Development Report 2006,</i> 2004 or latest available data |
| | Ratio: female legislators, senior officials and managers over male value | International Labour Organization, <i>LABORSTA Internet</i> , online database, 2006 or latest year available |
| | Ratio: female professional and technical workers over male value | International Labour Organization, <i>LABORSTA Internet,</i> online database, 2006 or latest year available |
| Educational Attainment | Ratio: female literacy rate over male value | UNESCO Statistics Division, Education Indicators, 2006; CIA World Factbook, 2004–2005 estimates |
| | Ratio: female net primary level enrolment over male value | Worldbank, World Development Indicators Online, accessed June 2007; 2005 data or latest year available |
| | Ratio: female net secondary level enrolment over male value | Worldbank, World Development Indicators Online, accessed June 2007; 2005 data or latest year available |
| | Ratio: female gross tertiary level enrolment over male value | Worldbank, World Development Indicators Online, accessed June 2007; 2005 data or latest year available |
| Political Empowerment | Ratio: females with seats in parliament over male value | International Parliamentary Union, April 2007 |
| | Ratio: females at ministerial level over male value | United Nations Development Programe, Human Development Report 2006 |
| | Ratio: number of years of a female head of state (last 50 years) over male value | own calculations, as of June 2007 |
| Health and Survival | Ratio: female healthy life expectancy over male value | World Health Organization, 'World Health Statistics 2007' and 'The World Health Report 2007' |
| | Sex ratio at birth (converted to female-over-male ratio) | CIA World Factbook, U.S. Census Bureau, International Data Base (IDB), retieved May 2007 |

the Country Profiles. For example, the Index includes a variable comparing the gap between men and women in high-skilled jobs such as legislators, senior officials and managers (an outcome variable) but does not include data on length of maternity leave (a policy variable).

Gender equality vs. women's empowerment

The third distinguishing feature of the Gender Gap Index is that it ranks countries according to their proximity to gender equality rather than to women's empowerment. Our aim is to focus on whether the gap between women and men in the chosen variables has declined, rather than whether women are "winning" the "battle of the sexes". Hence, the Index rewards countries that reach the point where outcomes for women equal those for men, but it neither rewards nor penalizes cases in which women are outperforming men in particular variables.

The four pillars

The Global Gender Gap Index examines the gap between men and women in four fundamental categories: *economic* participation and opportunity, educational attainment, political empowerment and health and survival. Table 1 displays all four of these subindexes and the 14 different indicators that form part of them.

Economic participation and opportunity

This area is captured through three concepts: the participation gap, the remuneration gap and the advancement gap. The participation gap is captured through the difference in labour force participation rates. The remuneration gap is captured through a hard data indicator (ratio of estimated female-to-male earned income) and a qualitative variable calculated through the World Economic Forum's Executive Opinion Survey (wage equality wages for similar work). Finally, the gap between the advancement of women and men is captured through two hard data statistics (the ratio of women to men among legislators, senior officials and managers, and the ratio of women to men among technical and professional workers).

Educational attainment

In this category, the gap between women and men's current access to education is captured through ratios of women to men in primary-, secondary- and tertiary-level education. A longer-term view of the country's ability to educate women and men in equal numbers is captured through the ratio of the female literacy rate to the male literacy rate.

Political empowerment

This category includes mainly measures of the gap between men and women in political decision-making at the highest levels. This concept is captured through the ratio of women to men in minister-level positions and the ratio of women to men in parliamentary positions. In addition, we include the ratio of women to men in terms of years in executive office (prime minister or president) in the last 50 years. A clear drawback in this category is the absence of any variables capturing differences between the participation of women and men at local levels of government. Should such data become available at a global level in future years, it will be considered for inclusion in the Global Gender Gap Index.

Health and survival

This category attempts to provide an overview of the differences between women and men's health. To do this, we use two variables. First, we use the gap between women and men's healthy life expectancy, calculated by the World Health Organization. This measure provides an estimate of the number of years that women and men can expect to live in good health, by taking into account the years lost to violence, disease, malnutrition or other relevant factors. The second variable included in this subindex is the sex ratio at birth. This variable aims specifically to capture the phenomenon of "missing women" prevalent in many countries with strong son preference.

Construction of the Index

The Global Gender Gap Index is constructed using a fourstep process, outlined below.

Convert to ratios

First, all data are converted to female/male ratios. For example a country with 20% of women in ministerial positions is assigned a ratio of 20 women /80 men = 0.25 on this variable. This is to ensure that the Index is capturing gaps between women and men's attainment levels, rather than the levels themselves.

Truncate data at equality benchmark

As a second step, these ratios are truncated at the "equality benchmark." On all variables, except the two health variables, this equality benchmark is considered to be 1, meaning equal numbers of women and men. In the case of the sex ratio at birth the equality benchmark is set to be 0.944²; healthy life expectancy this benchmark is set to be 1.06.³ Truncating the data at the equality benchmarks for each variable translates to assigning the same score to a country that has reached parity between women and men and one where women have surpassed men.

The type of scale chosen determines whether the Index is rewarding "women's empowerment" or "gender equality." To capture "gender equality" two possible scales were considered. One was a negative-positive scale capturing the size and direction of the gender gap. This scale essentially penalizes either men's advantage over women or women's advantage over men, and gives the

highest points to absolute equality. The second was a "one-sided" scale that measures how close women are to reaching parity with men but does not reward or penalize countries for having a gender gap in the other direction. Thus it does not reward countries for having exceeded the parity benchmark. We find the one-sided scale more appropriate for our purposes.

Calculate subindex scores

The third step in the process involves calculating the weighted average of the variables within each subindex to create the subindex scores. Averaging the different variables would implicitly give more weight to the measure that exhibits the largest variability or standard deviation. We therefore first normalize the variables in terms of equalizing their standard deviations. For example, within the educational attainment subindex, standard deviations for each of the four variables are calculated. Then we determine what a 1% point change would translate to in terms of standard deviations by dividing 0.01 by the standard deviation for each variable. These four values are then used as weights to calculate the weighted average of the four variables. This way of weighting variables essentially allows us to make sure that each variable has the same relative impact on the subindex. For example, a variable with a small variability or standard deviation, such as primary enrolment rate, gets a larger weight within the educational attainment subindex than a variable with a larger variability, such as tertiary enrolment rate. Therefore, a country with a large gender gap on primary education (a variable where most countries have achieved near-parity between women and men) will be more heavily penalized. Similarly, within the health subindex, in the case of the sex ratio variable, where most countries have a very high sex ratio and the spread of the data is small, the larger weight will penalize more heavily those countries that deviate from this value. The table below displays the values of the weights used in the Gender Gap Index 2006⁵.

Calculate final scores

IIn the case of all subindexes, the highest possible score is 1 (equality) and the lowest possible score is 0 (inequality), thus binding the scores between inequality and equality benchmarks.⁶ An un-weighted average of each subindex score is taken to create the overall Gender Gap Index score. As in the case of the subindexes, this final value is bound between 1 (equality) and 0 (inequality), thus allowing for comparisons relative to ideal standards of equality in addition to relative country rankings.7 The equality and inequality benchmarks remain fixed across time allowing the reader to track individual country progress in relation to an ideal standard of equality. Furthermore, we hope that the option of roughly interpreting the final Index scores as a percentage value that reveals how much of the gender gap a country has closed, makes the Index more intuitively appealing to readers8.

Table 2. Calculation of weights within each subindex

| Economic Participation and Opportunity Subindex | Standard deviation | Standard deviation per 1% point change | Weights |
|--|--------------------|--|---------|
| Ratio: female labour force participation over male value | 0.160 | 0.063 | 0.199 |
| Wage equality between women and men for similar work (converted to female-over-male ratio) | 0.103 | 0.097 | 0.310 |
| Ratio: estimated female earned income over male value | 0.144 | 0.069 | 0.221 |
| Ratio: female legislators, senior officials and managers over male value | 0.214 | 0.047 | 0.149 |
| Ratio: female professional and technical workers over male value | 0.262 | 0.038 | 0.121 |
| TOTAL | | | 1 |
| Educational Attainment Subindex | Standard deviation | Standard deviation per 1% point change | Weights |
| Ratio: female literacy rate over male value | 0.145 | 0.069 | 0.191 |
| Ratio: female net primary level enrolment over male value | 0.060 | 0.166 | 0.459 |
| Ratio: female net secondary level enrolment over male value | 0.120 | 0.083 | 0.230 |
| Ratio: female gross tertiary level enrolment over male value | 0.228 | 0.044 | 0.121 |
| TOTAL | | | 1 |
| Political Empowerment Subindex | Standard deviation | Standard deviation per 1% point change | Weights |
| Ratio: females with seats in parliament over male value | 0.166 | 0.060 | 0.310 |
| Ratio: females at ministerial level over male value | 0.208 | 0.048 | 0.247 |
| Ratio: number of years of a female head of state (last 50 years) over male value | 0.116 | 0.086 | 0.443 |
| TOTAL | | | 1 |
| Health and Survival Subindex | Standard deviation | Standard deviation per 1% point change | Weights |
| Ratio: female healthy life expectancy over male value | 0.023 | 0.441 | 0.307 |
| Sex ratio at birth (converted to female over male ratio) | 0.010 | 0.998 | 0.693 |
| TOTAL | | | 1 |

THE GLOBAL GENDER GAP INDEX 2007 RANKINGS

We aim to include a maximum number of countries in the *Report*, depending on data availability. To be included in the *Report*, a country must have data available for a minimum of 12 indicators out of the 14 variables that enter the Index. This year, we were able to include 13 new countries in the analysis: Armenia, Azerbaijan, Belarus, Belize, Cuba, Maldives, Mozambique, Oman, Qatar, Suriname, Syria, Tajikistan and Vietnam. This has increased our coverage to a total of 128 countries this year.

In 2007, the following countries had one data point missing: Angola, Argentina, Austria, Belize, Bolivia, Brazil, Chad, Croatia, Ecuador, Egypt, Ghana, Honduras, Iran, Jordan, Kenya, Luxembourg, Madagascar, Malawi, Mali, Mauritania, Qatar, Singapore, South Africa, Sri Lanka, Tanzania, Tunisia, Uganda, United Arab Emirates, Vietnam and Yemen. The following countries had two data points missing: Albania, Armenia, Azerbaijan, Belarus, Benin, Cuba, Gambia, Guatemala, Kuwait, Lesotho, Maldives, Mozambique, Nicaragua, Nigeria, Suriname, Syria, Tajikistan and Uzbekistan.

The detailed rankings from this year's Index are shown in Tables 3 through 6.

Table 3. The Global Gender Gap Index 2007 Rankings and 2006 Comparisons

| Condox Con Indox | | <u> </u> | | | | |
|----------------------------|-----------|---|--------------------------------------|-----------|------------------|--------------------------------|
| Gender Gap Index | 녿 | 2007 score (0.00= inequality; 1.00= equality) | nk 2006 38 | 녿 | ore | (9007 |
| | 2007 rank | 007 scc 000= ii 000= ee | 2007 rank among 2006 countries | 2006 rank | 2006 score | Change in score (2007–21 |
| Country | | | | | | 0.0014 |
| Sweden Norway | 1 2 | 0.8146 0.8059 | 1 2 | 1 | 0.8133 0.7994 | 0.0014 |
| Finland | 3 | 0.8044 | 3 | 3 | 0.7958 | 0.0086 |
| Iceland | 4 | 0.7836 | 4 | 4 | 0.7813 | 0.0023 |
| New Zealand | 5 | 0.7649 | 5 | 7 | 0.7509 | 0.0140 |
| Philippines Germany | 6 7 | 0.7629 0.7618 | 6 7 | 6 5 | 0.7516 0.7524 | 0.0113 |
| Denmark | 8 | 0.7519 | 8 | 8 | 0.7324 | 0.0094 |
| Ireland | 9 | 0.7457 | 9 | 10 | 0.7335 | 0.0122 |
| Spain | 10 | 0.7444 | 10 | 11 | 0.7319 | 0.0125 |
| United Kingdom | 11 | 0.7441 | 11 | 9 | 0.7365 | 0.0076 |
| Netherlands | 12 | 0.7383 | 12 | 12 | 0.7250 | 0.0133 |
| Latvia Lithuania | 13 14 | 0.7333 0.7234 | 13 14 | 19 21 | 0.7091 0.7077 | 0.0242 0.0157 |
| Sri Lanka | 15 | 0.7234 | 15 | 13 | 0.7077 | 0.0031 |
| Croatia | 16 | 0.7210 | 16 | 16 | 0.7145 | 0.0066 |
| Australia | 17 | 0.7204 | 17 | 15 | 0.7163 | 0.0040 |
| Canada | 18 | 0.7198 | 18 | 14 | 0.7165 | 0.0034 |
| Belgium South Africa | 19 20 | 0.7198 | 19 20 | 20 18 | 0.7078 | 0.0120 |
| South Africa Moldova | 20 | 0.7194 0.7172 | 20 | 18 | 0.7125 0.7128 | 0.0069 |
| Cuba* | 22 | 0.7172 | n/a | n/a | n/a | n/a |
| Belarus* | 23 | 0.7113 | n/a | n/a | n/a | n/a |
| Colombia | 24 | 0.7090 | 22 | 22 | 0.7049 | 0.0041 |
| Bulgaria | 25 | 0.7085 | 23 | 37 | 0.6870 | 0.0215 |
| Lesotho | 26 | 0.7078 | 24 | 43 | 0.6807 | 0.0271 |
| Austria Costa Rica | 27 28 | 0.7060 0.7014 | 25 26 | 27 30 | 0.6986 0.6936 | 0.0074 0.0078 |
| Namibia | 29 | 0.7014 | 27 | 38 | 0.6864 | 0.0147 |
| Estonia | 30 | 0.7008 | 28 | 29 | 0.6944 | 0.0064 |
| United States | 31 | 0.7002 | 29 | 23 | 0.7042 | -0.0039 |
| Kazakhstan | 32 | 0.6983 | 30 | 32 | 0.6928 | 0.0054 |
| Argentina | 33 | 0.6982 | 31 | 41 | 0.6829 | 0.0153 |
| Tanzania Macedonia, FYR | 34 35 | 0.6969 0.6967 | 32 33 | 24 28 | 0.7038 0.6983 | -0.0069 -0.0015 |
| Israel | 36 | 0.6965 | 34 | 35 | 0.6889 | 0.0076 |
| Portugal | 37 | 0.6959 | 35 | 33 | 0.6922 | 0.0037 |
| Panama | 38 | 0.6954 | 36 | 31 | 0.6935 | 0.0019 |
| Jamaica | 39 | 0.6925 | 37 | 25 | 0.7014 | -0.0089 |
| Switzerland | 40 | 0.6924 | 38 39 | 26 | 0.6997 | -0.0073 |
| Uzbekistan Vietnam* | 41 42 | 0.6921 | n/a | 36 n/a | 0.6886 n/a | 0.0035 n/a |
| Mozambique* | 43 | 0.6883 | n/a | n/a | n/a | n/a |
| Ecuador | 44 | 0.6881 | 40 | 82 | 0.6433 | 0.0448 |
| Russian Federation | 45 | 0.6866 | 41 | 49 | 0.6770 | 0.0096 |
| Trinidad and Tobago | 46 | 0.6859 | 42 | 45 | 0.6797 | 0.0062 |
| Romania | 47 48 | 0.6859 | 43 44 | 46 39 | 0.6797 | 0.0062 |
| El Salvador Slovenia | 48 | 0.6853 0.6842 | 44 | 51 | 0.6837 0.6745 | 0.0016 0.0097 |
| Uganda | 50 | 0.6833 | 46 | 47 | 0.6797 | 0.0036 |
| France | 51 | 0.6824 | 47 | 70 | 0.6520 | 0.0303 |
| Thailand | 52 | 0.6815 | 48 | 40 | 0.6831 | -0.0016 |
| Botswana | 53 | 0.6797 | 49 | 34 | 0.6897 | -0.0100 |
| Slovak Republic | 54 55 | 0.6797 | 50 51 | 50 57 | 0.6757 | 0.0040 |
| Venezuela Suriname* | 55 56 | 0.6797 0.6794 | 51 n/a | 57 n/a | 0.6664 n/a | 0.0133 n/a |
| Ukraine | 57 | 0.6790 | 52 | 48 | 0.6797 | -0.0006 |
| Luxembourg | 58 | 0.6786 | 53 | 56 | 0.6671 | 0.0115 |
| Azerbaijan* | 59 | 0.6781 | n/a | n/a | n/a | n/a |
| Poland | 60 | 0.6756 | 54 | 44 | 0.6802 | -0.0046 |
| Hungary | 61 | 0.6731 | 55 | 55 | 0.6698 | 0.0033 |
| Mongolia Ghana | 62 63 | 0.6731 0.6725 | 56 57 | 42 58 | 0.6821 0.6653 | -0.0090 0.0072 |
| Czech Republic | 64 | 0.6718 | 58 | 53 | 0.6712 | 0.0072 |
| Dominican Republic | 65 | 0.6705 | 59 | 59 | 0.6639 | 0.0065 |
| Albania | 66 | 0.6685 | 60 | 61 | 0.6607 | 0.0078 |
| | | | | | | |

| | | ity; | | | | |
|---------------------------|------------|---|--------------------------------------|------------|------------------|--------------------------------|
| | ~ | 2007 score 0.00= inequality 1.00= equality) | 000 000 | ~ | 9 | (900 |
| | 2007 rank | 2007 score 0.00= inec 1.00= equa | 2007 rank among 2006 countries | 2006 rank | 6 score | Change in score (2007–20 |
| Country | 200 | 0.00 | 200 amc | 200 | 2006 | Cha in s (200 |
| Georgia | 67 | 0.6665 | 61 | 54 | 0.6700 | -0.0035 |
| Honduras | 68 | 0.6661 | 62 | 74 | 0.6483 | 0.0178 |
| Paraguay Kyrgyz Ropublic | 69 70 | 0.6659 0.6653 | 63 64 | 64 52 | 0.6556 0.6742 | 0.0103 -0.0088 |
| Kyrgyz Republic Armenia* | 71 | 0.6651 | n/a | n/a | n/a | n/a |
| Greece | 72 | 0.6648 | 65 | 69 | 0.6540 | 0.0107 |
| China | 73 | 0.6643 | 66 | 63 | 0.6561 | 0.0082 |
| Brazil | 74 | 0.6637 | 67 | 67 | 0.6543 | 0.0094 |
| Peru | 75 | 0.6624 | 68 | 60 | 0.6619 | 0.0005 |
| Malta | 76 | 0.6615 | 69 | 71 | 0.6518 | 0.0097 |
| Singapore Uruguay | 77 78 | 0.6609 0.6608 | 70 71 | 65 66 | 0.6550 0.6549 | 0.0059 0.0058 |
| Tajikistan* | 79 | 0.6578 | n/a | n/a | n/a | n/a |
| Bolivia | 80 | 0.6574 | 72 | 87 | 0.6335 | 0.0239 |
| Indonesia | 81 | 0.6550 | 73 | 68 | 0.6541 | 0.0009 |
| Cyprus | 82 | 0.6522 | 74 | 83 | 0.6430 | 0.0092 |
| Kenya | 83 | 0.6508 | 75 | 73 | 0.6486 | 0.0023 |
| Italy | 84 | 0.6498 | 76 | 77 | 0.6456 | 0.0042 |
| Mauritius | 85 | 0.6487 | 77 | 88 | 0.6328 | 0.0160 |
| Chile Malawi | 86 87 | 0.6482 0.6480 | 78 79 | 78 81 | 0.6455 0.6437 | 0.0027 0.0044 |
| Zimbabwe | 88 | 0.6464 | 80 | 76 | 0.6461 | 0.0044 |
| Madagascar | 89 | 0.6461 | 81 | 84 | 0.6385 | 0.0076 |
| Nicaragua | 90 | 0.6458 | 82 | 62 | 0.6566 | -0.0108 |
| Japan | 91 | 0.6455 | 83 | 80 | 0.6447 | 0.0008 |
| Malaysia | 92 | 0.6444 | 84 | 72 | 0.6509 | -0.0065 |
| Mexico | 93 | 0.6441 | 85 | 75 | 0.6462 | -0.0021 |
| Belize* | 94 | 0.6426 | n/a | n/a | n/a | n/a |
| Gambia, The | 95 | 0.6421 | 86 | 79 | 0.6448 | -0.0027 |
| Kuwait | 96 97 | 0.6409 | 87 88 | 86 92 | 0.6341 | 0.0068 |
| Korea, Rep. Cambodia | 98 | 0.6409 0.6353 | 89 | 89 | 0.6157 0.6291 | 0.0251 |
| Maldives* | 99 | 0.6350 | n/a | n/a | n/a | n/a |
| Bangladesh | 100 | 0.6314 | 90 | 91 | 0.6270 | 0.0044 |
| Zambia | 101 | 0.6288 | 91 | 85 | 0.6360 | -0.0071 |
| Tunisia | 102 | 0.6283 | 92 | 90 | 0.6288 | -0.0006 |
| Syria* | 103 | 0.6216 | n/a | n/a | n/a | n/a |
| Jordan | 104 | 0.6203 | 93 | 93 | 0.6109 | 0.0094 |
| United Arab Emirates | 105 | 0.6184 | 94 | 101 | 0.5919 | 0.0265 |
| Guatemala Nigeria | 106 107 | 0.6144 0.6122 | 95 96 | 95 94 | 0.6067 0.6104 | 0.0077 0.0018 |
| Algeria | 108 | 0.6068 | 97 | 97 | 0.6018 | 0.0010 |
| Qatar* | 109 | 0.6041 | n/a | n/a | n/a | n/a |
| Angola | 110 | 0.6034 | 98 | 96 | 0.6039 | -0.0005 |
| Mauritania | 111 | 0.6022 | 99 | 106 | 0.5835 | 0.0187 |
| Mali | 112 | 0.6019 | 100 | 99 | 0.5996 | 0.0022 |
| Ethiopia | 113 | 0.5991 | 101 | 100 | 0.5946 | 0.0045 |
| India | 114 | 0.5936 | 102 | 98 | 0.6011 | -0.0075 |
| Bahrain Cameroon | 115 116 | 0.5931 0.5919 | 103 104 | 102 103 | 0.5894 0.5865 | 0.0037 0.0053 |
| Burkina Faso | 117 | 0.5919 | 104 | 103 | 0.5854 | 0.0059 |
| Iran | 118 | 0.5903 | 106 | 108 | 0.5803 | 0.0101 |
| Oman* | 119 | 0.5903 | n/a | n/a | n/a | n/a |
| Egypt | 120 | 0.5809 | 107 | 109 | 0.5786 | 0.0023 |
| Turkey | 121 | 0.5768 | 108 | 105 | 0.5850 | -0.0082 |
| Morocco | 122 | 0.5676 | 109 | 107 | 0.5827 | -0.0151 |
| Benin | 123 | 0.5656 | 110 | 110 | 0.5780 | -0.0123 |
| Saudi Arabia | 124 | 0.5647 | 111 | 114 | 0.5242 | 0.0405 |
| Nepal Pakistan | 125 126 | 0.5575 0.5509 | 112 113 | 111 112 | 0.5478 0.5434 | 0.0097 0.0075 |
| Chad | 127 | 0.5381 | 114 | 113 | 0.5247 | 0.0075 |
| Yemen | 128 | 0.4510 | 115 | 115 | 0.4595 | -0.0085 |
| | | | | | | |

(cont'd)

*new countries

Table 3. The Global Gender Gap Index 2007 Rankings and 2006 Comparisons (cont'd)

Subindexes

| | Economic and O | | Educationa | l Attainment | | d Survival ndex | Political Er | npowerment |
|------------------------|-------------------|--------|------------|--------------|------|--------------------|--------------|------------|
| Country | Rank | Score | Rank | Score | Rank | Score | Rank | Score |
| Sweden | 6 | 0.7613 | 27 | 0.9986 | 73 | 0.9735 | 1 | 0.5252 |
| Norway | 10 | 0.7509 | 17 | 0.9996 | 51 | 0.9787 | 3 | 0.4945 |
| Finland | 22 | 0.7225 | 21 | 0.9992 | 1 | 0.9796 | 2 | 0.5165 |
| Iceland | 23 | 0.7213 | 67 | 0.9874 | 95 | 0.9697 | 4 | 0.4560 |
| New Zealand | 8 | 0.7552 | 19 | 0.9992 | 67 | 0.9745 | 9 | 0.3307 |
| | 2 | 0.7891 | 1 | 1.0000 | 1 | 0.9796 | 14 | 0.2829 |
| Philippines | 29 | 0.7891 | 35 | 0.9954 | 56 | 0.9796 | 6 | 0.2829 |
| Germany | | | 1 | | | | - | |
| Denmark | 18 | 0.7336 | | 1.0000 | 96 | 0.9696 | 13 | 0.3045 |
| Ireland | 48 | 0.6670 | 1 | 1.0000 | 80 | 0.9727 | 8 | 0.3431 |
| Spain | 84 | 0.5887 | 39 | 0.9943 | 74 | 0.9730 | 5 | 0.4214 |
| United Kingdom | 32 | 0.6947 | 1 | 1.0000 | 67 | 0.9745 | 12 | 0.3074 |
| Netherlands | 49 | 0.6667 | 44 | 0.9934 | 70 | 0.9743 | 11 | 0.3186 |
| Latvia | 17 | 0.7344 | 70 | 0.9860 | 1 | 0.9796 | 19 | 0.2330 |
| Lithuania | 7 | 0.7612 | 29 | 0.9979 | 37 | 0.9791 | 38 | 0.1553 |
| Sri Lanka | 94 | 0.5570 | 56 | 0.9902 | 1 | 0.9796 | 7 | 0.3652 |
| Croatia | 40 | 0.6783 | 61 | 0.9892 | 37 | 0.9791 | 18 | 0.2375 |
| Australia | 12 | 0.7440 | 1 | 1.0000 | 71 | 0.9741 | 35 | 0.1634 |
| Canada | 13 | 0.7428 | 26 | 0.9987 | 51 | 0.9787 | 36 | 0.1592 |
| Belgium | 46 | 0.6684 | 1 | 1.0000 | 50 | 0.9789 | 20 | 0.2319 |
| South Africa | 85 | 0.5856 | 52 | 0.9908 | 65 | 0.9754 | 10 | 0.3258 |
| Moldova | 5 | 0.7785 | 41 | 0.9941 | 37 | 0.9791 | 56 | 0.1172 |
| Cuba* | 39 | 0.6807 | 55 | 0.9903 | 69 | 0.9745 | 23 | 0.2220 |
| Belarus* | 20 | 0.7282 | 74 | 0.9835 | 37 | 0.9791 | 39 | 0.1546 |
| Colombia | 35 | 0.6910 | 16 | 0.9996 | 1 | 0.9796 | 33 | 0.1657 |
| Bulgaria | 30 | 0.6992 | 62 | 0.9889 | 37 | 0.9791 | 32 | 0.1666 |
| Lesotho | 53 | 0.6612 | 1 | 1.0000 | 1 | 0.9796 | 27 | 0.1903 |
| Austria | 89 | 0.5824 | 77 | 0.9802 | 1 | 0.9796 | 15 | 0.2821 |
| Costa Rica | 95 | 0.5536 | 36 | 0.9954 | 1 | 0.9796 | 16 | 0.2771 |
| Namibia | 44 | 0.6717 | 46 | 0.9928 | 103 | 0.9683 | 31 | 0.1720 |
| Estonia | 34 | 0.6935 | 20 | 0.9920 | 37 | 0.9003 | 51 | 0.1720 |
| United States | 14 | | | | | | 69 | |
| | | 0.7383 | 76 | 0.9816 | 36 | 0.9795 | | 0.1016 |
| Kazakhstan | 15 | 0.7366 | 65 | 0.9885 | 37 | 0.9791 | 77 | 0.0888 |
| Argentina | 75 | 0.6128 | 33 | 0.9960 | 1 | 0.9796 | 25 | 0.2044 |
| Tanzania | 4 | 0.7796 | 109 | 0.8588 | 99 | 0.9688 | 29 | 0.1803 |
| Macedonia, FYR | 51 | 0.6653 | 72 | 0.9849 | 109 | 0.9635 | 30 | 0.1733 |
| Israel | 45 | 0.6707 | 38 | 0.9951 | 92 | 0.9699 | 41 | 0.1501 |
| Portugal | 38 | 0.6835 | 58 | 0.9893 | 74 | 0.9730 | 47 | 0.1379 |
| Panama | 54 | 0.6551 | 40 | 0.9942 | 1 | 0.9796 | 40 | 0.1526 |
| Jamaica | 28 | 0.7009 | 1 | 1.0000 | 90 | 0.9707 | 72 | 0.0983 |
| Switzerland | 42 | 0.6760 | 92 | 0.9569 | 55 | 0.9784 | 37 | 0.1582 |
| Uzbekistan | 9 | 0.7537 | 86 | 0.9629 | 59 | 0.9770 | 88 | 0.0749 |
| Vietnam* | 11 | 0.7447 | 103 | 0.8924 | 91 | 0.9700 | 42 | 0.1484 |
| Mozambique* | 1 | 0.7970 | 120 | 0.7525 | 57 | 0.9782 | 22 | 0.2256 |
| Ecuador | 65 | 0.6344 | 42 | 0.9939 | 1 | 0.9796 | 44 | 0.1446 |
| Russian Federation | 16 | 0.7346 | 22 | 0.9991 | 37 | 0.9791 | 120 | 0.0337 |
| Trinidad and Tobago | 64 | 0.6388 | 34 | 0.9959 | 1 | 0.9796 | 52 | 0.1296 |
| Romania | 31 | 0.6974 | 47 | 0.9928 | 37 | 0.9791 | 89 | 0.0744 |
| El Salvador | 91 | 0.5762 | 66 | 0.9884 | 1 | 0.9796 | 26 | 0.1970 |
| Slovenia | 27 | 0.7049 | 18 | 0.9994 | 74 | 0.9730 | 99 | 0.0597 |
| Uganda | 41 | 0.6763 | 104 | 0.8742 | 64 | 0.9758 | 24 | 0.2070 |
| France | 61 | 0.6460 | 1 | 1.0000 | 1 | 0.9796 | 67 | 0.1040 |
| Thailand | 21 | 0.7236 | 81 | 0.9728 | 1 | 0.9796 | 110 | 0.0501 |
| Botswana | 63 | 0.6397 | 30 | 0.9979 | 118 | 0.9527 | 53 | 0.1287 |
| Slovak Republic | 50 | 0.6666 | 37 | 0.9979 | 1 | 0.9527 | 86 | 0.1287 |
| | 68 | 0.6306 | | 0.9952 | | | 62 | |
| Venezuela Surinama* | | | 25 | | 1 | 0.9796 | | 0.1097 |
| Suriname* | 73 | 0.6169 | 64 | 0.9887 | 74 | 0.9730 | 46 | 0.1391 |
| Ukraine | 26 | 0.7082 | 73 | 0.9844 | 74 | 0.9730 | 109 | 0.0505 |
| Luxembourg | 78 | 0.6060 | 1 | 1.0000 | 74 | 0.9730 | 50 | 0.1353 |
| Azerbaijan* | 19 | 0.7319 | 82 | 0.9715 | 127 | 0.9260 | 85 | 0.0831 |
| Poland | 74 | 0.6167 | 1 | 1.0000 | 37 | 0.9791 | 63 | 0.1067 |
| Hungary | 56 | 0.6530 | 50 | 0.9913 | 37 | 0.9791 | 93 | 0.0690 |
| Mongolia | 47 | 0.6682 | 23 | 0.9991 | 1 | 0.9796 | 113 | 0.0456 |
| Ghana | 3 | 0.7806 | 106 | 0.8711 | 105 | 0.9674 | 91 | 0.0710 |
| Czech Republic | 71 | 0.6295 | 53 | 0.9908 | 37 | 0.9791 | 78 | 0.0877 |

*new countries (cont'd)

Table 3. The Global Gender Gap Index 2007 Rankings and 2006 Comparisons (cont'd)

Subindexes

| | Economic Participation and Opportunity | | Educational | Attainment | Health an Subi | ndex | Political Er | Political Empowerment | |
|----------------------|--|--------|-------------|------------|-------------------|--------|--------------|-----------------------|--|
| Country | Rank | Score | Rank | Score | Rank | Score | Rank | Score | |
| Dominican Republic | 88 | 0.5851 | 1 | 1.0000 | 1 | 0.9796 | 55 | 0.1172 | |
| Albania | 36 | 0.6885 | 48 | 0.9925 | 116 | 0.9553 | 117 | 0.0375 | |
| Georgia | 69 | 0.6304 | 28 | 0.9982 | 125 | 0.9332 | 66 | 0.1042 | |
| Honduras | 98 | 0.5488 | 1 | 1.0000 | 1 | 0.9796 | 48 | 0.1359 | |
| Paraguay | 83 | 0.5940 | 95 | 0.9454 | 1 | 0.9796 | 45 | 0.1333 | |
| | 57 | 0.6529 | 43 | 0.9936 | 1 | | 118 | 0.0353 | |
| Kyrgyz Republic | | | | | | 0.9796 | | | |
| Armenia* | 24 | 0.7211 | 24 | 0.9990 | 128 | 0.9227 | 125 | 0.0173 | |
| Greece | 70 | 0.6302 | 57 | 0.9894 | 53 | 0.9785 | 98 | 0.0609 | |
| China | 60 | 0.6478 | 91 | 0.9574 | 124 | 0.9410 | 59 | 0.1107 | |
| Brazil | 62 | 0.6449 | 84 | 0.9686 | 1 | 0.9796 | 96 | 0.0617 | |
| Peru | 103 | 0.5371 | 80 | 0.9757 | 85 | 0.9714 | 34 | 0.1653 | |
| Malta | 99 | 0.5488 | 31 | 0.9977 | 72 | 0.9739 | 54 | 0.1256 | |
| Singapore | 55 | 0.6546 | 98 | 0.9308 | 115 | 0.9575 | 71 | 0.1005 | |
| Uruguay | 66 | 0.6341 | 53 | 0.9908 | 1 | 0.9796 | 115 | 0.0387 | |
| Tajikistan* | 25 | 0.7103 | 107 | 0.8689 | 54 | 0.9785 | 90 | 0.0736 | |
| Bolivia | 77 | 0.6072 | 85 | 0.9680 | 107 | 0.9668 | 79 | 0.0875 | |
| Indonesia | 82 | 0.5986 | 93 | 0.9488 | 81 | 0.9719 | 70 | 0.1007 | |
| Cyprus | 81 | 0.6021 | 60 | 0.9893 | 108 | 0.9657 | 107 | 0.0517 | |
| Kenya | 59 | 0.6488 | 97 | 0.9337 | 104 | 0.9681 | 107 | 0.0517 | |
| · | 101 | | 32 | 0.9337 | 82 | | 80 | | |
| Italy | | 0.5432 | | | | 0.9719 | | 0.0872 | |
| Mauritius | 100 | 0.5469 | 75 | 0.9831 | 1 | 0.9796 | 82 | 0.0854 | |
| Chile | 105 | 0.5172 | 78 | 0.9799 | 1 | 0.9796 | 58 | 0.1160 | |
| Malawi | 43 | 0.6755 | 108 | 0.8655 | 110 | 0.9612 | 76 | 0.0900 | |
| Zimbabwe | 79 | 0.6037 | 100 | 0.9252 | 119 | 0.9522 | 64 | 0.1047 | |
| Madagascar | 76 | 0.6086 | 89 | 0.9579 | 1 | 0.9796 | 116 | 0.0385 | |
| Nicaragua | 117 | 0.4344 | 51 | 0.9912 | 60 | 0.9765 | 28 | 0.1813 | |
| Japan | 97 | 0.5489 | 69 | 0.9864 | 37 | 0.9791 | 94 | 0.0675 | |
| Malaysia | 93 | 0.5671 | 71 | 0.9853 | 97 | 0.9695 | 101 | 0.0558 | |
| Mexico | 109 | 0.4891 | 49 | 0.9918 | 1 | 0.9796 | 57 | 0.1161 | |
| Belize* | 96 | 0.5521 | 1 | 1.0000 | 1 | 0.9796 | 114 | 0.0389 | |
| Gambia, The | 37 | 0.6866 | 117 | 0.8084 | 1 | 0.9796 | 73 | 0.0939 | |
| Kuwait | 80 | 0.6036 | 63 | 0.9888 | 110 | 0.9612 | 126 | 0.0099 | |
| Korea, Rep. | 90 | 0.5803 | 94 | 0.9488 | 106 | 0.9670 | 95 | 0.0673 | |
| Cambodia | 52 | 0.6640 | 112 | 0.8451 | 1 | 0.9796 | 105 | 0.0525 | |
| Maldives* | | | | | 120 | | 87 | | |
| | 106 | 0.5138 | 1 | 1.0000 | | 0.9508 | | 0.0753 | |
| Bangladesh | 116 | 0.4374 | 105 | 0.8714 | 122 | 0.9496 | 17 | 0.2673 | |
| Zambia | 92 | 0.5707 | 111 | 0.8481 | 110 | 0.9612 | 49 | 0.1354 | |
| Tunisia | 111 | 0.4740 | 88 | 0.9590 | 94 | 0.9697 | 60 | 0.1104 | |
| Syria* | 104 | 0.5240 | 99 | 0.9274 | 63 | 0.9761 | 100 | 0.0589 | |
| Jordan | 110 | 0.4832 | 79 | 0.9793 | 88 | 0.9710 | 112 | 0.0476 | |
| United Arab Emirates | 119 | 0.4210 | 68 | 0.9868 | 110 | 0.9612 | 65 | 0.1046 | |
| Guatemala | 112 | 0.4715 | 102 | 0.8966 | 1 | 0.9796 | 61 | 0.1101 | |
| Nigeria | 72 | 0.6209 | 118 | 0.8076 | 100 | 0.9686 | 106 | 0.0519 | |
| Algeria | 113 | 0.4643 | 96 | 0.9422 | 85 | 0.9714 | 111 | 0.0495 | |
| Qatar* | 115 | 0.4556 | 45 | 0.9930 | 123 | 0.9474 | 124 | 0.0206 | |
| Angola | 87 | 0.5851 | 119 | 0.7792 | 1 | 0.9796 | 92 | 0.0696 | |
| Mauritania | 108 | 0.5046 | 114 | 0.8322 | 1 | 0.9796 | 74 | 0.0030 | |
| Mali | 33 | 0.6946 | 126 | 0.6521 | 98 | 0.9695 | 75 | 0.0923 | |
| | | | | | | | | | |
| Ethiopia | 86 | 0.5852 | 121 | 0.7403 | 100 | 0.9686 | 68 | 0.1023 | |
| India | 122 | 0.3977 | 116 | 0.8188 | 126 | 0.9315 | 21 | 0.2266 | |
| Bahrain | 124 | 0.3903 | 59 | 0.9893 | 110 | 0.9612 | 121 | 0.0315 | |
| Cameroon | 107 | 0.5114 | 115 | 0.8264 | 100 | 0.9686 | 97 | 0.0611 | |
| Burkina Faso | 67 | 0.6313 | 124 | 0.6798 | 92 | 0.9699 | 84 | 0.0840 | |
| Iran | 123 | 0.3952 | 90 | 0.9575 | 58 | 0.9776 | 122 | 0.0310 | |
| Oman* | 125 | 0.3845 | 83 | 0.9709 | 89 | 0.9709 | 119 | 0.0351 | |
| Egypt | 120 | 0.4210 | 101 | 0.9091 | 83 | 0.9717 | 123 | 0.0218 | |
| Turkey | 118 | 0.4307 | 110 | 0.8536 | 87 | 0.9712 | 108 | 0.0516 | |
| Morocco | 121 | 0.4006 | 113 | 0.8451 | 84 | 0.9716 | 103 | 0.0530 | |
| Benin | 102 | 0.5429 | 125 | 0.6579 | 65 | 0.9754 | 81 | 0.0864 | |
| Saudi Arabia | 127 | 0.3210 | 87 | 0.9613 | 60 | 0.9765 | 128 | 0.0004 | |
| | | | 122 | 0.7336 | | | | | |
| Nepal | 114 | 0.4568 | | | 117 | 0.9553 | 83 | 0.0845 | |
| Pakistan | 126 | 0.3725 | 123 | 0.7336 | 121 | 0.9498 | 43 | 0.1477 | |
| Chad | 58 | 0.6523 | 128 | 0.4699 | 60 | 0.9765 | 102 | 0.0537 | |
| Yemen | 128 | 0.2507 | 127 | 0.5654 | 1 | 0.9796 | 127 | 0.0083 | |

*new countries

Table 4. Rankings and Scores by Subindex

68

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| ECONOMIC PARTIC | IDATION | AND O | PPORTUNITY | |
|---------------------|------------------|----------|--------------------|------|
| Country | Score | Rank | Country | Scor |
| Mozambique* | 0.7970 | 1 | Venezuela | 0.63 |
| Philippines | 0.7891 | 2 | Georgia | 0.63 |
| Ghana | 0.7806 | 3 | Greece | 0.63 |
| Tanzania | 0.7796 | 4 | Czech Republic | 0.62 |
| Moldova | 0.7785 | 5 | Nigeria | 0.62 |
| Sweden | 0.7613 | 6 | Suriname* | 0.61 |
| Lithuania | 0.7612 | 7 | Poland | 0.61 |
| New Zealand | 0.7552 | 8 | Argentina | 0.61 |
| Uzbekistan | 0.7537 | 9 | Madagascar | 0.60 |
| Norway | 0.7509 | 10 | Bolivia | 0.60 |
| Vietnam* | 0.7447 | 11 | Luxembourg | 0.60 |
| Australia | 0.7440 | 12 | Zimbabwe | 0.60 |
| Canada | 0.7428 | 13 | Kuwait | 0.60 |
| United States | 0.7383 | 14 | Cyprus | 0.60 |
| Kazakhstan | 0.7366 | 15 | Indonesia | 0.59 |
| Russian Federation | 0.7346 | 16 | Paraguay | 0.59 |
| Latvia | 0.7344 | 17 | Spain | 0.58 |
| Denmark | 0.7336 | 18 | South Africa | 0.58 |
| Azerbaijan* | 0.7319 | 19 | Ethiopia | 0.58 |
| Belarus* | 0.7282 | 20 | Angola | 0.58 |
| Thailand | 0.7236 | 21 | Dominican Republic | 0.58 |
| Finland | 0.7225 | 22 | Austria | 0.58 |
| Iceland | 0.7213 | 23 | Korea, Rep. | 0.58 |
| Armenia* | 0.7211 | 24 | El Salvador | 0.57 |
| Tajikistan* | 0.7103 | 25 | Zambia | 0.57 |
| Ukraine | 0.7082 | 26 | Malaysia | 0.56 |
| Slovenia | 0.7049 | 27 | Sri Lanka | 0.55 |
| Jamaica | 0.7009 | 28 | Costa Rica | 0.55 |
| Germany | 0.6997 | 29 | Belize* | 0.55 |
| Bulgaria | 0.6992 | 30 | Japan | 0.54 |
| Romania | 0.6974 | 31 | Honduras | 0.54 |
| United Kingdom | 0.6947 | 32 | Malta | 0.54 |
| Mali | 0.6946 | 33 | Mauritius | 0.54 |
| Estonia | 0.6935 | 34 | Italy | 0.54 |
| Colombia | 0.6910 | 35 | Benin Peru | 0.54 |
| Albania | 0.6885 | 36 37 | Svria* | 0.52 |
| Gambia, The | 0.6866 0.6835 | 38 | Chile | 0.52 |
| Portugal Cuba* | 0.6807 | 39 | Maldives* | 0.51 |
| Croatia | 0.6783 | 40 | Cameroon | 0.51 |
| Uganda | 0.6763 | 41 | Mauritania | 0.50 |
| Switzerland | 0.6760 | 42 | Mexico | 0.48 |
| Malawi | 0.6755 | 43 | Jordan | 0.48 |
| Namibia | 0.6717 | 44 | Tunisia | 0.47 |
| Israel | 0.6707 | 45 | Guatemala | 0.47 |
| Belgium | 0.6684 | 46 | Algeria | 0.46 |
| Mongolia | 0.6682 | 47 | Nepal | 0.45 |
| Ireland | 0.6670 | 48 | Qatar* | 0.45 |
| Netherlands | 0.6667 | 49 | Bangladesh | 0.43 |
| Slovak Republic | 0.6666 | 50 | Nicaragua | 0.43 |
| Macedonia, FYR | 0.6653 | 51 | Turkey | 0.43 |
| Cambodia | 0.6640 | 52 | United Arab | 0.42 |
| Lesotho | 0.6612 | 53 | Emirates | 0.42 |
| Panama | 0.6551 | 54 | Egypt | 0.42 |
| Singapore | 0.6546 | 55 | Morocco | 0.40 |
| Hungary | 0.6530 | 56 | India | 0.39 |
| Kyrgyz Republic | 0.6529 | 57 | Iran | 0.39 |
| Chad | 0.6523 | 58 | Bahrain | 0.39 |
| Kenya | 0.6488 | 59 | Oman* | 0.38 |
| China | 0.6478 | 60 | Pakistan | 0.37 |
| France | 0.6460 | 61 | Saudi Arabia | 0.32 |
| Brazil | 0.6449 | 62 | Yemen | 0.25 |
| Botswana | 0.6397 | 63 | | |
| Trinidad and Tobago | 0.6388 | 64 | | |
| Ecuador | 0.6344 | 65 | | |
| | | | | |
| Uruguay | 0.6341 | 66 | | |

| EDUCATIONAL ATT | | |
|--------------------------------|------------------|----------|
| Country | Score | Rank |
| Australia Belgium | 1.0000 | 1 |
| Belize* | 1.0000 | 1 |
| Denmark | 1.0000 | 1 |
| Dominican Republic | 1.0000 | 1 |
| France | 1.0000 | 1 |
| Honduras | 1.0000 | 1 |
| Ireland | 1.0000 | 1 |
| Jamaica | 1.0000 | 1 |
| Lesotho | 1.0000 | 1 |
| Luxembourg Maldives* | 1.0000 1.0000 | 1 |
| Philippines | 1.0000 | 1 |
| Poland | 1.0000 | 1 |
| United Kingdom | 1.0000 | 1 |
| Colombia | 0.9996 | 16 |
| Norway | 0.9996 | 17 |
| Slovenia | 0.9994 | 18 |
| New Zealand | 0.9992 | 19 |
| Estonia | 0.9992 | 20 |
| Finland | 0.9992 | 21 |
| Russian Federation Mongolia | 0.9991 | 22 23 |
| Armenia* | 0.9990 | 24 |
| Venezuela | 0.9989 | 25 |
| Canada | 0.9987 | 26 |
| Sweden | 0.9986 | 27 |
| Georgia | 0.9982 | 28 |
| Lithuania | 0.9979 | 29 |
| Botswana | 0.9979 | 30 |
| Malta | 0.9977 | 31 |
| Italy | 0.9969 | 32 |
| Argentina Trinidad and Tobago | 0.9960 | 33 34 |
| Germany | 0.9954 | 35 |
| Costa Rica | 0.9954 | 36 |
| Slovak Republic | 0.9952 | 37 |
| Israel | 0.9951 | 38 |
| Spain | 0.9943 | 39 |
| Panama | 0.9942 | 40 |
| Moldova | 0.9941 | 41 |
| Ecuador | 0.9939 | 42 |
| Kyrgyz Republic Netherlands | 0.9936 0.9934 | 43 44 |
| Qatar* | 0.9934 | 44 |
| Namibia | 0.9928 | 46 |
| Romania | 0.9928 | 47 |
| Albania | 0.9925 | 48 |
| Mexico | 0.9918 | 49 |
| Hungary | 0.9913 | 50 |
| Nicaragua | 0.9912 | 51 |
| South Africa | 0.9908 | 52 |
| Czech Republic | 0.9908 | 53 |
| Uruguay Cuba* | 0.9908 | 53 55 |
| Sri Lanka | 0.9903 | 56 |
| Greece | 0.9894 | 57 |
| Portugal | 0.9893 | 58 |
| Bahrain | 0.9893 | 59 |
| Cyprus | 0.9893 | 60 |
| Croatia | 0.9892 | 61 |
| Bulgaria | 0.9889 | 62 |
| Kuwait | 0.9888 | 63 |
| Suriname* | 0.9887 | 64 |
| Kazakhstan | 0.9885 | 65 |
| El Salvador | 0.9884 | 66 |

| Country | Score | Ran |
|----------------|--------|-----|
| United Arab | 0.9868 | 68 |
| Emirates | 0.0004 | 00 |
| Japan | 0.9864 | 69 |
| Latvia | 0.9860 | 70 |
| Malaysia | 0.9853 | 71 |
| Macedonia, FYR | 0.9849 | 72 |
| Ukraine | 0.9844 | 73 |
| Belarus* | 0.9835 | 74 |
| Mauritius | 0.9831 | 75 |
| United States | 0.9816 | 76 |
| Austria | 0.9802 | 77 |
| Chile | 0.9799 | 78 |
| Jordan | 0.9793 | 79 |
| Peru | 0.9757 | 80 |
| Thailand | 0.9728 | 81 |
| Azerbaijan* | 0.9715 | 82 |
| Oman* | 0.9709 | 83 |
| Brazil | 0.9686 | 84 |
| Bolivia | 0.9680 | 85 |
| Uzbekistan | 0.9629 | 86 |
| Saudi Arabia | 0.9613 | 87 |
| Tunisia | 0.9590 | 88 |
| Madagascar | 0.9579 | 89 |
| Iran | 0.9575 | 90 |
| China | 0.9574 | 91 |
| Switzerland | 0.9569 | 92 |
| Indonesia | 0.9488 | 93 |
| Korea, Rep. | 0.9488 | 94 |
| Paraguay | 0.9454 | 95 |
| Algeria | 0.9422 | 96 |
| Kenya | 0.9337 | 97 |
| Singapore | 0.9308 | 98 |
| Syria* | 0.9274 | 99 |
| Zimbabwe | 0.9252 | 100 |
| Egypt | 0.9091 | 10 |
| Guatemala | 0.8966 | 102 |
| Vietnam* | 0.8924 | 100 |
| Uganda | 0.8742 | 104 |
| Bangladesh | 0.8714 | 10 |
| Ghana | 0.8711 | 106 |
| Tajikistan* | 0.8689 | 107 |
| Malawi | 0.8655 | 108 |
| Tanzania | 0.8588 | 109 |
| Turkey | 0.8536 | 110 |
| Zambia | 0.8481 | 11 |
| Cambodia | 0.8451 | 112 |
| Morocco | 0.8451 | 113 |
| Mauritania | 0.8322 | 114 |
| Cameroon | 0.8264 | 11! |
| India | 0.8188 | 116 |
| Gambia, The | 0.8084 | 117 |
| Nigeria | 0.8076 | 118 |
| Angola | 0.7792 | 119 |
| Mozambique* | 0.7525 | 120 |
| Ethiopia | 0.7403 | 12 |
| Nepal | 0.7336 | 122 |
| Pakistan | 0.7336 | 123 |
| Burkina Faso | 0.6798 | 12 |
| Benin | 0.6579 | 12 |
| Mali | 0.6521 | 120 |
| Yemen | 0.5654 | 127 |
| | 0.4699 | 128 |

*new countries

(cont'd)

(cont'd)

Table 4. Rankings and Scores by Subindex (cont'd)

| IEALTH AND SURV | | | | | |
|---------------------------|------------------|----------|-----------------------|------------------|----------|
| Country | Score | Rank | Country | Score | Ran |
| Angola | 0.9796 | 1 | South Africa | 0.9754 | 65 |
| Argentina | 0.9796 | 1 | New Zealand | 0.9745 | 67 |
| Austria | 0.9796 | 1 | United Kingdom | 0.9745 | 67 |
| Belize* | 0.9796 | 1 | Cuba* | 0.9745 | 69 |
| Brazil | 0.9796 | 1 | Netherlands | 0.9743 | 70 |
| Cambodia | 0.9796 | 1 | Australia | 0.9741 | 71 |
| Chile | 0.9796 | 1 | Malta | 0.9739 | 72 |
| Colombia | 0.9796 | 1 | Sweden | 0.9735 | 73 |
| Costa Rica | 0.9796 | 1 | Luxembourg | 0.9730 | 74 |
| Dominican Republic | 0.9796 | 1 | Portugal | 0.9730 | 74 |
| Ecuador El Salvador | 0.9796 | 1 | Slovenia | 0.9730 | 74 |
| El Salvador Finland | 0.9796 | 1 | Spain | 0.9730 | 74 |
| France | 0.9796 0.9796 | 1 | Suriname* | 0.9730 | 74 |
| France Gambia, The | 0.9796 | 1 | Ukraine | 0.9730 | 74 |
| Guatemala | 0.9796 | 1 | Ireland | 0.9727 | 80 |
| Honduras | 0.9796 | 1 | Indonesia | 0.9719 | 81 82 |
| Kyrgyz Republic | 0.9796 | 1 | Italy | | |
| Ayrgyz nepublic Latvia | 0.9796 | 1 | Egypt Morocco | 0.9717 | 83 |
| Lesotho | 0.9796 | 1 | Algeria | 0.9716 0.9714 | 85 |
| Vladagascar | 0.9796 | 1 | Algeria Peru | 0.9714 | 85 |
| Mauritania | 0.9796 | 1 | Turkey | 0.9714 | 87 |
| Vlauritius | 0.9796 | 1 | Jordan | 0.9712 | 88 |
| Mexico | 0.9796 | 1 | Oman* | 0.9710 | 89 |
| Vlongolia | 0.9796 | 1 | Jamaica | 0.9707 | 90 |
| Panama | 0.9796 | 1 | Vietnam* | 0.9700 | 91 |
| Paraguay | 0.9796 | 1 | Burkina Faso | 0.9699 | 92 |
| Philippines | 0.9796 | 1 | Israel | 0.9699 | 92 |
| Slovak Republic | 0.9796 | 1 | Tunisia | 0.9697 | 94 |
| Sri Lanka | 0.9796 | 1 | Iceland | 0.9697 | 95 |
| Thailand | 0.9796 | 1 | Denmark | 0.9696 | 96 |
| Trinidad and | 0.9796 | 1 | Malaysia | 0.9695 | 97 |
| Tobago | | | Mali | 0.9695 | 98 |
| Uruguay | 0.9796 | 1 | Tanzania | 0.9688 | 99 |
| Venezuela | 0.9796 | 1 | Cameroon | 0.9686 | 10 |
| Yemen | 0.9796 | 1 | Ethiopia | 0.9686 | 10 |
| United States | 0.9795 | 36 | Nigeria | 0.9686 | 10 |
| Belarus* | 0.9791 | 37 | Namibia | 0.9683 | 10 |
| Bulgaria Croatia | 0.9791 | 37 | Kenya | 0.9681 | 10 |
| | 0.9791 | 37 | Ghana | 0.9674 | 10 |
| Czech Republic | 0.9791 | 37 | Korea, Rep. | 0.9670 | 10 |
| Estonia | 0.9791 | 37 | Bolivia | 0.9668 | 10 |
| Hungary | 0.9791 | 37 | Cyprus | 0.9657 | 10 |
| Japan Kazakhstan | 0.9791 0.9791 | 37 37 | Macedonia, FYR | 0.9635 | 10 |
| Kazakristari Lithuania | 0.9791 | 37 | Bahrain | 0.9612 | 11 |
| Ittnuania Moldova | 0.9791 | 37 | Kuwait | 0.9612 | 11 |
| violdova Poland | 0.9791 | 37 | Malawi | 0.9612 | 11 |
| Romania | 0.9791 | 37 | United Arab | 0.9612 | 11 |
| Russian Federation | 0.9791 | 37 | Emirates | | |
| Belgium | 0.9789 | 50 | Zambia | 0.9612 | 11 |
| Canada | 0.9787 | 51 | Singapore | 0.9575 | 11 |
| Vorway | 0.9787 | 51 | Albania | 0.9553 | 11 |
| Greece | 0.9785 | 53 | Nepal | 0.9553 | 11 |
| Tajikistan* | 0.9785 | 54 | Botswana | 0.9527 | 11 |
| Switzerland | 0.9784 | 55 | Zimbabwe Maldivos* | 0.9522 | 11 |
| Germany | 0.9783 | 56 | Maldives* Pakistan | 0.9508 | 12 |
| Mozambique* | 0.9782 | 57 | | 0.9498 | 12 |
| ran | 0.9776 | 58 | Bangladesh | 0.9496 | 12 |
| Jzbekistan | 0.9770 | 59 | Qatar* | 0.9474 | 12 |
| Chad | 0.9765 | 60 | China | 0.9410 | 12 |
| Vicaragua | 0.9765 | 60 | Georgia | 0.9332 | 12 |
| | 0.9765 | 60 | India | 0.9315 | 12 |
| Saudi Arahia | | | | | |
| Saudi Arabia Syria* | 0.9761 | 63 | Azerbaijan* Armenia* | 0.9260 0.9227 | 12 |

| ountry | Score | Rank | Country | Score |
|------------------------------|------------------|----------|----------------------------|--------|
| Sweden | 0.5252 | 1 | Georgia | 0.1042 |
| inland | 0.5165 | 2 | France | 0.1040 |
| lorway | 0.4945 | 3 | Ethiopia | 0.1023 |
| celand | 0.4560 | 4 | United States | 0.1016 |
| Spain | 0.4214 | 5 | Indonesia | 0.1007 |
| Germany | 0.3738 | 6 | Singapore | 0.1005 |
| Sri Lanka | 0.3652 | 7 | Jamaica | 0.0983 |
| reland | 0.3431 | 8 | Gambia, The | 0.0939 |
| lew Zealand | 0.3307 | 9 | Mauritania | 0.0923 |
| South Africa | 0.3258 | 10 | Mali | 0.0913 |
| letherlands | 0.3186 | 11 | Malawi | 0.0900 |
| Inited Kingdom | 0.3074 | 12 | Kazakhstan | 0.0888 |
| Denmark | 0.3045 | 13 | Czech Republic | 0.0877 |
| Philippines | 0.2829 | 14 | Bolivia | 0.0875 |
| Austria | 0.2821 | 15 | Italy | 0.0872 |
| Costa Rica | 0.2771 | 16 | Benin | 0.0864 |
| Bangladesh | 0.2673 | 17 | Mauritius | 0.0854 |
| Croatia atvia | 0.2375 | 18 19 | Nepal Burkina Faso | 0.0845 |
| atvia Belgium | 0.2330 | 20 | Azerbaiian* | 0.0840 |
| seigium ndia | 0.2319 | 21 | Slovak Republic | 0.0831 |
| Nozambique* | 0.2256 | 22 | Maldives* | 0.0774 |
| Guba* | 0.2230 | 23 | Uzbekistan | 0.0733 |
| Jganda | 0.2220 | 24 | Romania | 0.0743 |
| Argentina | 0.2070 | 25 | Tajikistan* | 0.0736 |
| I Salvador | 0.1970 | 26 | Ghana | 0.0710 |
| esotho | 0.1903 | 27 | Angola | 0.0696 |
| licaragua | 0.1813 | 28 | Hungary | 0.0690 |
| anzania | 0.1803 | 29 | Japan | 0.0675 |
| /lacedonia, FYR | 0.1733 | 30 | Korea, Rep. | 0.0673 |
| lamibia | 0.1720 | 31 | Brazil | 0.0617 |
| lulgaria | 0.1666 | 32 | Cameroon | 0.0611 |
| olombia | 0.1657 | 33 | Greece | 0.0609 |
| 'eru | 0.1653 | 34 | Slovenia | 0.0597 |
| ustralia | 0.1634 | 35 | Syria* | 0.0589 |
| anada | 0.1592 | 36 | Malaysia | 0.0558 |
| witzerland | 0.1582 | 37 | Chad | 0.0537 |
| ithuania | 0.1553 | 38 | Morocco | 0.0530 |
| elarus* | 0.1546 | 39 | Kenya | 0.0528 |
| anama | 0.1526 | 40 | Cambodia | 0.0525 |
| srael | 0.1501 | 41 | Nigeria | 0.0519 |
| /ietnam* | 0.1484 | 42 | Cyprus | 0.0517 |
| akistan | 0.1477 | 43 | Turkey | 0.0516 |
| cuador | 0.1446 | 44 | Ukraine | 0.0505 |
| araguay | 0.1444 | 45 | Thailand | 0.0501 |
| uriname* | 0.1391 | 46 | Algeria | 0.0495 |
| ortugal | 0.1379 | 47 | Jordan | 0.0476 |
| onduras | 0.1359 | 48 | Mongolia | 0.0456 |
| ambia | 0.1354 | 49 | Belize* | 0.0389 |
| uxembourg | 0.1353 | 50 E1 | Uruguay | 0.0387 |
| stonia rinidad and Tobago | 0.1313 | 51 52 | Madagascar | 0.0385 |
| otswana | 0.1296 | 52 52 | Albania Kyrgyz Republic | 0.0375 |
| otswana Nalta | 0.1287 0.1256 | 53 54 | Oman* | 0.0353 |
| ominican Republic | 0.1256 | 55 | Russian Federation | 0.0331 |
| Moldova | 0.1172 | 56 | Bahrain | 0.0337 |
| lexico | 0.1172 | 57 | Iran | 0.0310 |
| Chile | 0.1160 | 58 | Egypt | 0.0310 |
| China | 0.1100 | 59 | Qatar* | 0.0210 |
| unisia | 0.1104 | 60 | Armenia* | 0.0173 |
| Guatemala | 0.1101 | 61 | Kuwait | 0.0099 |
| 'enezuela | 0.1097 | 62 | Yemen | 0.0083 |
| oland | 0.1067 | 63 | Saudi Arabia | 0.0000 |
| | 0.1047 | 64 | | |
| imbabwe | 0.1047 | | | |

*new countries

(cont'd)

(cont'd)

Table 5. Rankings by income group

| HIGH INCOME | | |
|-------------------------|---------------|--------------|
| Country | Overall score | Overall rank |
| Sweden | 0.8146 | 1 |
| Norway | 0.8059 | 2 |
| Finland | 0.8044 | 3 |
| Iceland | 0.7836 | 4 |
| New Zealand | 0.7649 | 5 |
| Germany | 0.7618 | 7 |
| Denmark | 0.7519 | 8 |
| Ireland | 0.7457 | 9 |
| Spain | 0.7444 | 10 |
| United Kingdom | 0.7441 | 11 |
| Netherlands | 0.7383 | 12 |
| Australia | 0.7204 | 17 |
| Canada | 0.7198 | 18 |
| Belgium | 0.7198 | 19 |
| Austria | 0.7060 | 27 |
| Estonia | 0.7008 | 30 |
| United States | 0.7002 | 31 |
| Israel | 0.6965 | 36 |
| Portugal | 0.6959 | 37 |
| Switzerland | 0.6924 | 40 |
| Trinidad and Tobago | 0.6859 | 46 |
| Slovenia | 0.6842 | 49 |
| France | 0.6824 | 51 |
| Luxembourg | 0.6786 | 58 |
| Czech Republic | 0.6718 | 64 |
| Greece | 0.6648 | 72 |
| Malta | 0.6615 | 76 |
| Singapore | 0.6609 | 77 |
| Cyprus | 0.6522 | 82 |
| Italy | 0.6498 | 84 |
| Japan | 0.6455 | 91 |
| Kuwait | 0.6409 | 96 |
| Korea, Rep. | 0.6409 | 97 |
| United Arab Emirates | 0.6184 | 105 |
| Qatar | 0.6041 | 109 |
| Bahrain | 0.5931 | 115 |
| Saudi Arabia | 0.5647 | 124 |

| UPPER MIDDLE INCOME | | | | | | | |
|---------------------|------------------|-----------------|--|--|--|--|--|
| Country | Overall score | Overall rank | | | | | |
| Latvia | 0.7333 | 13 | | | | | |
| Lithuania | 0.7234 | 14 | | | | | |
| Croatia | 0.7210 | 16 | | | | | |
| South Africa | 0.7194 | 20 | | | | | |
| Bulgaria | 0.7085 | 25 | | | | | |
| Costa Rica | 0.7014 | 28 | | | | | |
| Kazakhstan | 0.6983 | 32 | | | | | |
| Argentina | 0.6982 | 33 | | | | | |
| Panama | 0.6954 | 38 | | | | | |
| Russian Federation | 0.6866 | 45 | | | | | |
| Romania | 0.6859 | 47 | | | | | |
| Botswana | 0.6797 | 53 | | | | | |
| Slovak Republic | 0.6797 | 54 | | | | | |
| Venezuela | 0.6797 | 55 | | | | | |
| Poland | 0.6756 | 60 | | | | | |
| Hungary | 0.6731 | 61 | | | | | |
| Brazil | 0.6637 | 74 | | | | | |
| Uruguay | 0.6608 | 78 | | | | | |
| Mauritius | 0.6487 | 85 | | | | | |
| Chile | 0.6482 | 86 | | | | | |
| Malaysia | 0.6444 | 92 | | | | | |
| Mexico | 0.6441 | 93 | | | | | |
| Belize | 0.6426 | 94 | | | | | |
| Oman | 0.5903 | 119 | | | | | |
| Turkey | 0.5768 | 121 | | | | | |

| Country Overall score Overand vank Philippines 0.7629 6 Sri Lanka 0.7230 15 Moldova 0.7172 21 Cuba 0.7169 22 Belarus 0.7113 23 Colombia 0.7090 24 Lesotho 0.7078 26 Namibia 0.7012 29 Macedonia, FYR 0.6967 35 Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6853 48 Thailand 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
|--|
| Sri Lanka 0.7230 15 Moldova 0.7172 21 Cuba 0.7169 22 Belarus 0.7113 23 Colombia 0.7090 24 Lesotho 0.7078 26 Namibia 0.7012 29 Macedonia, FYR 0.6967 35 Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6815 52 Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Moldova 0.7172 21 Cuba 0.7169 22 Belarus 0.7113 23 Colombia 0.7090 24 Lesotho 0.7078 26 Namibia 0.7012 29 Macedonia, FYR 0.6967 35 Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6794 56 Ukraine 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Cuba 0.7169 22 Belarus 0.7113 23 Colombia 0.7090 24 Lesotho 0.7078 26 Namibia 0.7012 29 Macedonia, FYR 0.6967 35 Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6815 52 Suriname 0.6794 56 Ukraine 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Belarus 0.7113 23 Colombia 0.7090 24 Lesotho 0.7078 26 Namibia 0.7012 29 Macedonia, FYR 0.6967 35 Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6815 52 Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Colombia 0.7090 24 Lesotho 0.7078 26 Namibia 0.7012 29 Macedonia, FYR 0.6967 35 Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6794 56 Ukraine 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Lesotho 0.7078 26 Namibia 0.7012 29 Macedonia, FYR 0.6967 35 Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6815 52 Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Namibia 0.7012 29 Macedonia, FYR 0.6967 35 Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6815 52 Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Macedonia, FYR 0.6967 35 Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6815 52 Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Jamaica 0.6925 39 Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6815 52 Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Ecuador 0.6881 44 El Salvador 0.6853 48 Thailand 0.6815 52 Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| El Salvador 0.6853 48 Thailand 0.6815 52 Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Thailand 0.6815 52 Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Suriname 0.6794 56 Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Ukraine 0.6790 57 Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Azerbaijan 0.6781 59 Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Dominican Republic 0.6705 65 Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Albania 0.6685 66 Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Georgia 0.6665 67 Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Honduras 0.6661 68 Paraguay 0.6659 69 Armenia 0.6651 71 |
| Paraguay 0.6659 69 Armenia 0.6651 71 |
| Armenia 0.6651 71 |
| |
| |
| China 0.6643 73 |
| Peru 0.6624 75 |
| Bolivia 0.6574 80 |
| Indonesia 0.6550 81 |
| Nicaragua 0.6458 90 |
| Maldives 0.6350 99 |
| Tunisia 0.6283 102 |
| Syria 0.6216 103 |
| Jordan 0.6203 104 |
| Guatemala 0.6144 106 |
| Algeria 0.6068 108 |
| Angola 0.6034 110 |
| Cameroon 0.5919 116 |
| Iran 0.5903 118 |
| Egypt 0.5809 120 |

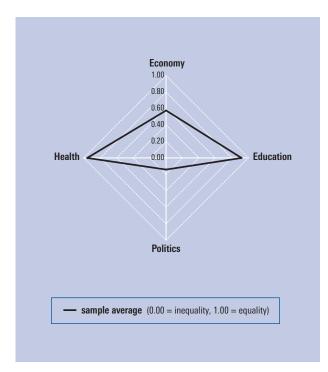
Morocco

0.5676 122

| LOW INCOME | | |
|-----------------|---------------|--------------|
| Country | Overall score | Overall rank |
| Tanzania | 0.6969 | 34 |
| Uzbekistan | 0.6921 | 41 |
| Vietnam | 0.6889 | 42 |
| Mozambique | 0.6883 | 43 |
| Uganda | 0.6833 | 50 |
| Mongolia | 0.6731 | 62 |
| Ghana | 0.6725 | 63 |
| Kyrgyz Republic | 0.6653 | 70 |
| Tajikistan | 0.6578 | 79 |
| Kenya | 0.6508 | 83 |
| Malawi | 0.6480 | 87 |
| Zimbabwe | 0.6464 | 88 |
| Madagascar | 0.6461 | 89 |
| Gambia, The | 0.6421 | 95 |
| Cambodia | 0.6353 | 98 |
| Bangladesh | 0.6314 | 100 |
| Zambia | 0.6288 | 101 |
| Nigeria | 0.6122 | 107 |
| Mauritania | 0.6022 | 111 |
| Mali | 0.6019 | 112 |
| Ethiopia | 0.5991 | 113 |
| India | 0.5936 | 114 |
| Burkina Faso | 0.5912 | 117 |
| Benin | 0.5656 | 123 |
| Nepal | 0.5575 | 125 |
| Pakistan | 0.5509 | 126 |
| Chad | 0.5381 | 127 |
| Yemen | 0.4510 | 128 |

Note: Income classifications are taken from the World Bank

Figure 1. Global Patterns 2007



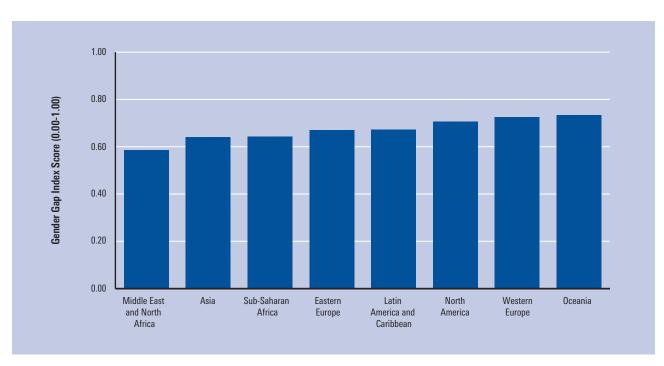
Source: Gender Gap Index 2007; scores are weighted by population

Global Patterns

All scores were weighted by population when the global and regional averages were produced to analyse trends. Figure 1 is a revealing global overview of the gender gap. It shows that the 128 countries covered, representing over 90% of the world's population, are close to eliminating the gap between women and men's health and education outcomes: almost 92% of the educational outcomes gap and 96% of the health outcomes gap has been closed. However the gap between women and men on economic participation and political empowerment remains wide: only 58% of the economic outcomes gap and only 14% of the political outcomes gap has been closed. Recalculating the 2007 sample average with only the 115 countries covered in the 2006 Report reveals that globally, progress has been made on narrowing the educational attainment gap from 91.55% to 91.60%, the political empowerment gap from 14.07% to 14.15% and the economic participation gap from 55.78% to 57.30%. On health, however, the gap increases, from 96.25% to 95.81%.

Figure 2 reveals regional performance on the overall score while Figures 3 through 6 display regional trends in each of the four subindexes. In the overall Index scores, Oceania continues to hold the top spot, followed closely by Western Europe and North America. All three regions have closed over 70% of the gender gap. They are followed by Latin America and Eastern Europe, each of which has closed 67% of the Gender Gap. Sub-Saharan Africa and Asia come next, each region having closed approximately 63% of its gender gap. The Middle East and North Africa region occupies the last place, having closed approximately 58% of its gender gap.

Figure 2. Regional Performance on Global Gender Gap Index 2007



Source: Gender Gap Index 2007; details of regional classifications in Appendix B.

Score 1.00 0.80 0.60 0.40 0.20 0.00 Latin Middle East Asia Sub-Saharan North Oceania Western Eastern America and Caribbean and North

Africa

Europe

Europe

America

Figure 3. Regional Performance on Economic Participation and Opportunity Subindex

Source: Gender Gap Index 2007; details of regional classifications in Appendix B.

Africa

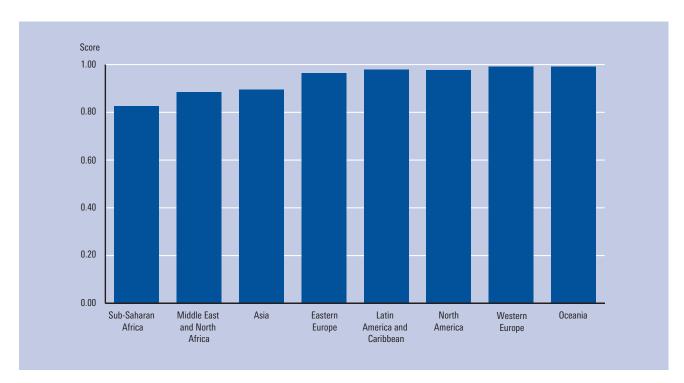


Figure 4. Regional Performance on Educational Attainment Subindex

Source: Gender Gap Index 2007; details of regional classifications in Appendix B.

Score
1.00
0.80
0.60
0.40

Sub-Saharan

Africa

North

America

Asia

Oceania

Latin

America and

Caribbean

Western

Europe

Figure 5. Regional Performance on Political Empowerment Subindex

Source: Gender Gap Index 2007; details of regional classifications in Appendix B.

Eastern

Europe

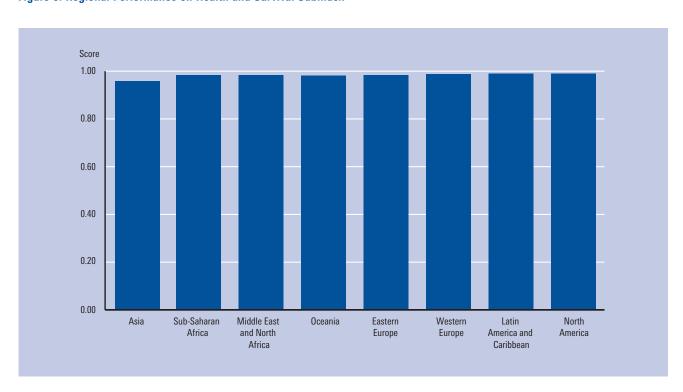


Figure 6. Regional Performance on Health and Survival Subindex

0.20

0.00

Middle East and North

Africa

Source: Gender Gap Index 2007; details of regional classifications in Appendix B.

Regional Trends

Nordic countries

The five Nordic countries, which also perform consistently well in the World Economic Forum's competitiveness rankings, all continue to hold a place among the top 10, with Sweden (1), Norway (2), Finland (3), Iceland (4) and Denmark (8) in the same positions as last year. While no country has yet achieved gender equality, Sweden, Norway and Finland have all closed over 80% of the gender gap and thus serve as a useful benchmark for international comparisons.

The Nordic countries are strong performers in all four areas of the Global Gender Gap Index. Sweden, Norway, Finland and Iceland each hold the top four spots in descending order on the political empowerment subindex, while Denmark also displays a strong performance in 13th place. On economic participation and opportunity, Sweden and Norway hold 6th and 10th places among the 128 countries covered, Denmark is in 18th place and Finland and Iceland hold the 22nd and 23rd positions respectively. With the exception of Finland, the Nordic countries' scores on health, political empowerment and educational attainment remain unchanged, but all four see increases in their scores on economic participation, driven mainly by a decreasing gap between women and men's labour force participation rates and salaries. Finland receives a small increase in its political empowerment scores but this is offset by slight decreases in the salary gap scores within the economic participation and opportunity subindex.

Europe

Many European countries hold privileged spots in the Gender Gap Rankings 2007. Fourteen of them—the five Nordic countries, Germany, Ireland, Spain, United Kingdom, Netherlands, Latvia, Lithuania, Croatia and Belgium—hold places among the top 20 positions. Germany, which held 5th place in last year's rankings, has fallen behind New Zealand and the Philippines. All three countries have shown improvements in their economic participation ratios but larger absolute increases in the Philippines and New Zealand put these countries in 5th and 6th positions respectively, while Germany falls to 7th place.

Ireland (9) and Spain (10) outperform the United Kingdom (11) which previously held 9th place. Their superior performance is driven by increases in economic participation and political empowerment indicators, notably in Spain, which ranks 5th among the 128 countries covered on political empowerment—it has 36% women in parliament and half of all those in ministerial positions are female. While the United Kingdom has fallen in the relative rankings, it shows an increase in its overall score, driven by improvements in the ratio of women to men among technical workers, in the ratio of women's estimated earned income and in the ratio of women's labour force participation ratio versus that of men. Women's estimated earned

income rose from US\$ 20,790 to US\$ 24,448 while men's estimated earned income rose from US\$ 33,713 to US\$ 37,506, increasing the United Kingdom's rank on this variable from 31 in 2006 to 22 in 2007.

Both Latvia and Lithuania show marked progress on the Gender Gap Index. Latvia rises to rank 13 in 2007 (it held 19th place in 2006) while Lithuania rises to 14th place (it held 21st place in 2006). Both countries' progress was driven mainly by improved scores on the economic participation and opportunity subindex, where Latvia now ranks 17th and Lithuania 7th among the 128 countries covered in the Index this year. In Latvia, women's participation in the workforce increased from 49% to 63% and men's participation increased from 64% to 72%, causing the ratio of women to men to grow from 0.77 to 0.88 and putting Latvia in 23rd place out of the 128 countries on this variable. In Lithuania, women's participation increased from 52% to 66% and men's participation grew from 63% to 72%, causing the ratio of women to men to grow from 0.82 to 0.91 and placing Lithuania in 15th position on this variable, out of the 128 countries. The ratio between women and men on estimated earned income also rose from 0.62 to 0.67 in Latvia and 0.68 to 0.69 in Lithuania. Additionally, in Lithuania the percentage of women in parliament increased from 22% to almost 25%, boosting its score on the political empowerment subindex.

Switzerland, which held 26th position last year, dropped to 40th place this year. This is partly because two new countries entered the rankings at a higher position, but is mainly due to a revision of the estimated earned income data from the UNDP for both Swiss women and men. The ratio of estimated female-to-male earned income, which is one of the five indicators used to construct the Gender Gap Index's economic participation and opportunity subindex, is a measure built by the UNDP with data from the World Bank (GDP per capita and population) and from the International Labour Organization (ILO) (economically active population and wages in nonagricultural sectors for females and males). At the time of the production of the Gender Gap Report 2006, women's estimated earned income was reported as US\$ 29,000 and men's income as US\$ 32,000 in the UNDP's Human Development statistics, resulting in a ratio of 0.9. This has been corrected in the latest Human Development statistics: the correct estimate for the earned income of females is US\$ 25,000 and for the earned income of males is US\$ 41,000, leading to a ratio of 0.61. This has resulted in an overall drop for Switzerland on the Gender Gap Index 2007, particularly as Switzerland's scores on all other variables remain largely static.

France continues to be one of the six countries that hold the number one ranking on both education and health (the others are Belize, Dominican Republic, Honduras, Lesotho and the Philippines) and has made considerable progress overall, holding 51st position this year as compared to 70th position in 2006. This signifi-

cant increase is driven by the availability of new data in the economic participation and opportunity subindex. To calculate the two variables "female legislators, senior officials and managers" and "female professional and technical workers," the UNDP uses ILO data based on the ISCO-88 international occupation data classification. During the production of last year's Report, the ISCO-68 classification was used as a proxy due to lack of up-to-date ILO occupation data classifications for France. The data for France have since been updated and is consistent with the new ISCO-88 international classification.¹¹ This update led to increases in the proportion of women among "professional and technical workers" as well as the proportion of women among "legislators, senior officials and managers". In addition, the ratio between women and men's labour force participation rates increased from 0.79 to 0.85, further boosting France's scores on economic participation.

Greece (72), Malta (76), Cyprus (82) and Italy (84) continue to hold the lowest places among the European Union countries. Yet all four have displayed progress on absolute scores and when their 2007 ranks are recalculated among the 115 countries covered in 2006, all four show an improvement in the rankings (see Table 3). All four countries improved on the ratio of women and men's labour force participation in comparison with last year. While these increases are encouraging, these countries continue to be held back in the overall rankings due to relatively low scores on income ratios, the low percentage of women among professional and technical workers, legislators, senior officials and managers, and low numbers of women in parliament and women in ministerial positions.

The Russian Federation, ranked 49th in 2006, holds 45th place this year and would hold 41st place in 2007 if its rank is calculated using the 115 countries covered last year (see Table 3). This increase is driven by improvements in women's labour force participation (54% to 67%), in the economic participation and opportunity subindex. The country also continues to do well on the education and health subindexes (rank 22 and rank 37 respectively) but still lags behind on political empowerment—there are 10% women in parliament, well below the sample average of 19%, and no women in ministerial positions according to the latest available data.

Croatia (16) and Moldova (21) continue to be strong performers, driven by Croatia's strong performance on political empowerment and the relatively small gaps in the economic participation indicators in Moldova. Bulgaria (25) and Romania (47) also continue to rank above average, with Bulgaria in particular showing a marked increase in its economic participation and opportunity scores: women's labour force participation rose from 41% last year to 52% in the latest available data, the percentage of women legislators, senior officials and managers increased from 30% to 33%, and the percentage of female professional and technical workers rose from 34% to 61%. Turkey, which ranked 105 in 2006, now ranks 121 among

the 128 countries covered in the 2007 rankings and 108 when 2007 rankings are recalculated with the original 115 countries only (see table 3). Turkey continues to rank well below the lowest ranking European countries and displays below average performance on all four subindexes: 118 on economic participation and opportunity, 110 on educational attainment, 87 on health and survival and 108 on political empowerment.¹²

North America

The United States' performance was mixed over the last year and resulted in a small overall drop in its rank, from 23 in 2006 to 31 in 2007 (29 among the original 115 countries). The percentage of female legislators, senior officials and managers fell from 46% to 42% and the scores received on wage equality for similar work fell from 0.68 to 0.64. These two decreases were only partially offset by the increase in the ratio of women and men's labour force participation rates (this grew from 0.82 to 0.86), resulting in an overall drop in the United States' score on the economic participation and opportunity subindex, which in turn pulled down the United States' overall score and rank on the Index. While the United States' performance on political empowerment is suboptimal (it ranks 69 out of the 128 countries in the Index), there has been an increase in the percentage of women in parliamentary positions in the latest available data. Canada continues to show a similar performance as that of last year, ranking well on economic participation and opportunity (13) and educational attainment (26), and performing above average on political empowerment (36) and health and survival (51).

Latin America and the Caribbean

Four countries out of the 15 that have closed the gender gap on education and 17 out of the 35 that have closed the gap on health are from the Latin America and Caribbean region (see Figure 4). Cuba enters the rankings for the first time this year, coming in at 22nd, and replaces Colombia as the highest ranking country in the region. Cuba is boosted by small gaps between boys and girls enrolment in primary and secondary education, a diminutive gap on women and men's literary rates, a relatively high percentage of women in parliament and women in ministerial-level positions and a higher percentage of women than men among professional and technical workers. Colombia falls to 24th place in the rankings, followed closely by Costa Rica at 28th position. Jamaica, which held the 24th position last year, fell to 39th position, mainly due to a drop in the ratio of women and men's labour force participation rates and a widening gap on women and men's estimated earned income.

Argentina gains eight places in the rankings, coming in at 33rd this year. Argentina continues to display strong performances on educational attainment (33), health (1) and political empowerment (25), and improves on economic participation—75th in 2007, up from 82nd in

2006—boosted by an improved ratio between women and men's labour force participation and a reduction in the gap between women and men's estimated earned incomes. However, the World Economic Forum's Executive Opinion Survey reveals that Argentina continues to have one of the widest wage gaps on similar work—Argentina is ranked 104 on this variable.

Brazil's drop in the rankings, from 67 in 2006 to 74 in 2007, is mainly due to the entrance of new countries at a higher position in the rankings, rather than to a drop in its performance. Brazil continues to be among the 17 countries in the region sharing the top spot in the health category, and has shown improvement on economic participation indicators such as the ratio between women and men on labour force participation, estimated earned income and wage equality for similar work. However, Brazil continues to display a relatively poor performance on educational attainment (84) and political empowerment (96).

Mexico's performance was mixed over the last year—its scores on economic participation improved but this was offset by deterioration in its scores on political empowerment. The result was a considerable drop in its overall rank, from 75 in 2006 to 93 in 2007 (85 among the original 115 countries). Mexico's performance on the other two subindexes is strong—it is among the 17 countries from the region that hold the number one spot in the health category and it has closed over 99% of its education gap.

Chile improves its score on the Index from 0.645 in 2006 to 0.648 in 2007, driven by a smaller gap on political empowerment (10.9% in 2006, 11.6% in 2007). Its drop in the overall rankings, from 78 in 2006 to 86 in 2007, is due to the entrance of new countries at a higher position in the rankings, rather than to a drop in performance-its 2007 rank among 2006 countries is still 78. However, Chile continues to be held back by poor performance on the economic participation and opportunity subindex (105 out of 128 countries). Women's labour force participation is 41% as compared to 76% for men, women's estimated earned income is less than half that of men and less than a quarter of "legislator, senior official and manager positions" are occupied by women. The Index results once again place Guatemala, ranked 106th, as the country with the largest gender gaps in the region, held back in particular because of its poor performance on economic participation and opportunity (112) and educational attainment (102).

Middle East and North Africa

Israel (36) continues to hold the top spot in the Middle East and North Africa region, favoured by higher-than-average performances on economic participation (45), educational attainment (38) and political empowerment (41). Relative to last year, Israel's scores on economic participation improved: women's labour force partici-

pation rates increased relative to those of men, as did women's estimated earned income vis-à-vis that of men.

This year, we have included three new countries from the region: Syria, Qatar and Oman. Kuwait (96) remains the second-highest ranking country in the region, followed by Tunisia (102), Syria (103), Jordan (104), the United Arab Emirates (105), Algeria (108), Qatar (109), Bahrain (115), Oman (119), Egypt (120), Morocco (122), Saudia Arabia (124) and Yemen (128).

Most Arab world countries not only continue to perform far below the global average, but have also do not show much improvement over the last year or have deteriorated. The exceptions are some of the Gulf Cooperation Council countries. The United Arab Emirates had significant improvements on both economic participation and political empowerment subindexes. Wage inequality for similar work decreased and the gap between women and men's estimated earned income also diminished. Furthermore, both women and men stood for election and voted for the first time in that country's history. Nine women entered Parliament gaining 22.5 percent of the seats. In Bahrain, a woman was elected to the Lower House of Parliament for the first time in that nation's history.¹³ These economies have invested large amounts of resources in increasing women's education levels over the last decade and will now need to better integrate these women into the economy to reap the benefits of this investment.14

Egypt's minor improvements on economic participation are offset by drops in both its health and education scores. In Morocco, the gap on estimated earned income worsens as does the gap between the percentages of women and men who are legislators, senior officials and managers and the gap between the enrolment of women and men in tertiary education. Saudi Arabia shows minor improvements on labour force participation rates of women and revised data for tertiary education enrolment present a more positive picture than that of 2006¹⁵. However, Saudi Arabia remains the lowest ranking country in the region on political empowerment. Yemen (128) continues to occupy not only the last place in the region, but also the last place in the overall rankings of the 128 countries, having closed only a little more than 45% of its gender gap.

Asia and Oceania

The Philippines (6) and Sri Lanka (15) remain distinctive for being the only Asian countries in the top 20 of the rankings. The Philippines is once again the only country in Asia to have closed the gender gap on both education and health and is one of only six in the world to have done so. The Philippines's scores on political empowerment improved further, as did some of its economic indicators such as estimated income, labour force participation and income equality for similar work. Sri Lanka (15) fell two places in the rank-

ings, having been outperformed by Latvia and Lithuania, but its overall performance in 2007 has improved relative to its performance in 2006. Sri Lanka showed improvements on the ratio of women and men's labour force participation rates as well as wage equality for similar work. On political empowerment (7), Sri Lanka continues to hold a privileged position, having been led by a female head of state for 21 of the last 50 years. It also continues to have the smallest gap on educational attainment (56) as compared to other countries in South Asia.

Kazakhstan (32) and Uzbekistan (41) occupy the next highest ranks in Asia, followed by Vietnam (42), a new entry in 2007. Thailand follows next at 48th position, losing some places in comparison to 2006 due to deterioration in its percentage of women in parliament. China holds 73rd position in the 2007 rankings. While China's overall rank as well as its subindex rankings decreased, its absolute scores on both economic participation and health increased. In the economic participation and opportunity subindex, both labour force participation and wage equality for similar work improved. China continues to rank very low on the health and survival subindex (124) due to a disproportionate sex ratio at birth that contributes to China's "missing women" phenomenon¹⁶, but there have been minute increases on this variable over the last year, leading to an increase in its absolute scores on this subindex.

Japan lies in 91st position on the Index. While it performs above average on health (37) and education (69), its performance on economic participation (97) and political empowerment (94) is poor. Korea (97) continues to rank low but has shown slight improvements in labour force participation and wage equality. Finally, Bangladesh (100), India (114), Iran (118) and Pakistan (126) continue to hold some of the lowest positions in the Asian rankings. While Bangladesh, India and Pakistan perform very poorly on the economic, education and health subindexes, their overall scores are partially bolstered by relatively good performances on political empowerment (Bangladesh ranks 17th, India 21st and Pakistan 43rd on this subindex). Relative to their own performances in 2006, Bangladesh, Iran and Pakistan register small increases in scores, while India's sex ratio at birth fell to 0.89 girls for every boy, causing its overall score to decrease.

Both New Zealand (5) and Australia (17) continue to perform well in the rankings. Australia shows a well-rounded performance, ranking well on all four subindexes and, over the last year, further improving its scores on economic participation, driven by advances in labour force participation and wage gap data. New Zealand improves further in the two areas where it already has particular strengths: its rank on political empowerment increased by two places to 9th position among the 128 countries, while its rank on economic participation rose by six places to 8th position this year.

Sub-Saharan Africa

South Africa (20) continues to hold the prime spot among the rankings and is the only country from the region to hold a place among the top 20. Its strong performance on political empowerment remained steady over the last year, according to the latest available data (more than 40% of its ministers¹⁷ are women and more than a third of the positions in parliament are held by women), while its score on economic indicators such as labour force participation and wage equality slightly improved.

Lesotho (26) and Namibia (29), which previously held 43rd and 38th positions, respectively, move up in the rankings, taking the 2nd and 3rd places in the region. Lesotho is once again the only country from the region to have no gap on education or health. Between 2006 and 2007, there was an increase in the ratio of women and men's labour force participation, in the estimated earned income ratio, in wage equality for similar work, and women in parliament increased from 12% to 24%. In Namibia, labour force participation of women rose from 47% to 48% and wage equality for similar work went up by 0.10 points. Namibia also continues to be a strong performer on political empowerment.

Tanzania loses 10 places, ranking 34th in 2007. It had previously held the top spot on economic participation and opportunity, but now falls to 4th position on this subindex due to increases in perceived wage inequality. In 2007 we were able to include one more country from the region—Mozambique—which enters in 43rd position. While it holds the top spot on economic participation, and performs well above average on political empowerment (22) and health (57), it is held back by its poor scores on educational attainment. While education levels for both women and men are low in Mozambique, women's literacy is only half that of men's literacy, and Mozambique's overall ranking on this subindex puts it in 120th place out of the 128 countries covered.

Botswana, which previously held 34th place, falls to 53rd position this year due to a widening of the gap between women and men's estimated earned income and a worsening of the health gap, where Botswana already holds one of the worst positions in the world (118). The healthy life expectancy of both women and men is excessively low, in large part due to the HIV/AIDS epidemic, but Botswana continues to be among the very few countries in the world where women have lower healthy life expectancies than men.¹⁸ The performances of Ghana (63), Kenya (83), Malawi (87), Zimbabwe (88), Madagascar (89) and Nigeria (107) remain largely unchanged. Benin (123) and Chad (127) continue to occupy some of the lowest positions in the rankings.

The Link with the Economic Performance of Countries

The most important determinant of a country's competitiveness is its human talent—the skills, education and productivity of its workforce. And women account for

one-half of the potential talent base throughout the world. Over time, therefore, a nation's competitiveness depends significantly on whether and how it educates and utilises its female talent. To maximize its competitiveness and development potential, each country should strive for gender equality-i.e. to give women the same rights, responsibilities and opportunities as men. Figure 7 shows a plot of the Gender Gap Index 2007 scores against the Global Competitiveness Index 2007-2008 scores, while Figure 8 plots the Gender Gap Index 2007 scores against GDP per capita. Both graphs confirm the correlation between gender equality and the level of development of countries, in spite of the fact that, as opposed to other gender indexes, the Gender Gap Index explicitly eliminates any direct impact of the absolute levels of any of the variables (e.g., life expectancy, educational attainment, labour force participation) on the Index. While correlation does not prove causality, it is consistent with the theory and mounting evidence that empowering women means a more efficient use of a nation's human talent.

Numerous studies during the last decade have confirmed that reducing gender inequality enhances productivity and economic growth. Research demonstrates that investment in girls' education reduces female fertility rates; lowers infant and child mortality rates, lowers maternal mortality rates; increases women's labor force participation rates and earnings; and fosters educational investment in children 1920. All of these outcomes not only improve the quality of life, they also foster faster economic growth. The economic benefits of scaling back barriers to women's engagement in the workforce can be substantial. For example, a recent Report by the United Nations Economic and Social Commission for Asia and the Pacific Countries found that restricting job opportunities for women is costing the region between \$42 and \$46 billion a year. Research by the World Bank demonstrates that the costs of similar restrictions has also imposed huge costs throughout the Middle East where decades of substantial investment have dramatically reduced the gender gap in education and health but the gender gap in economic opportunity remains the highest in the world, with only about one-third of women participating in the workforce.

The benefits of greater economic opportunity for women are certainly not limited to developing countries. For example, according to recent research, a reduction in the male-female employment gap has been an important driver of European economic growth in the last decade.²¹ And closing this gap would have huge economic implications for the developed economies, boosting US GDP by as much as 9%; Eurozone GDP by as much as 13% and Japanese GDP by as much as 16%. Reducing gender inequality in these countries could play a key role in addressing the future problems posed by ageing populations and mounting pension burdens. Moreover, these

results confirm that in countries in which it is relatively easy for women to work and to have children, female employment and female fertility both tend to be higher.

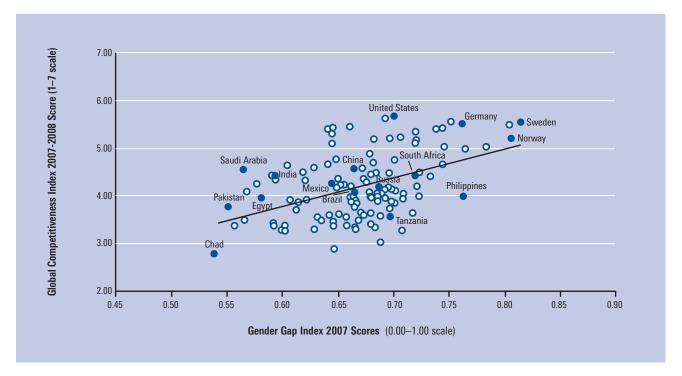
Over the past few decades, both developed and developing countries have made substantial progress in educating women and improving their health outcomes. In many developed countries, women now account for more than half of the college and university graduates and many developing countries have dramatically reduced gender gaps in literacy and primary/secondary education. Yet even in developed countries whose dependence on knowledge industries and knowledge workers is large and growing, there are still significant gaps in the job opportunities for women and in the wages paid to women compared to their male counterparts and these gaps are even larger in most developing countries. Innovation requires new, unique ideas-and the best ideas flourish in a diverse environment. This implies that companies benefit by successfully integrating the female half of the available talent pool across their internal leadership structures. Studies exploring this link have shown a positive correlation between gender diversity on top leadership teams and a company's financial results.22

Women account for half of the world's population and half of its talent. The costs of not developing and using this talent are huge. Women have come a long way, but there is still a considerable way to go. The good news is that a growing number of business, political and societal leaders around the world are embracing gender equality as a policy priority.

Conclusion

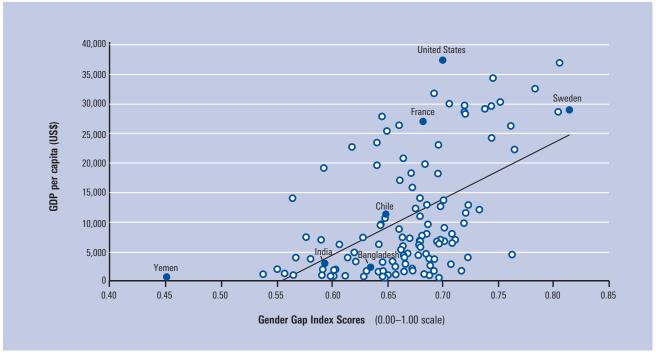
The Global Gender Gap Index 2007 raises five key concerns. First, it highlights the great need for progress by showing that no country in the world has yet reached equality between women and men-the highest ranking country has closed a little over 80% of its gender gap while the lowest ranking country has closed only a little over 45% of its gender gap. Second, the Index points to possible role models by revealing those countries that, regardless of the overall level of resources available, have divided these resources equitably between women and men. Third, the Index, coupled with the Country Profiles, allows users to understand how far each country is from closing the gap in each of the four critical areas and provides a snapshot of the legal and social framework within which these outcomes are produced. Fourth, as shown in the backward calculations in Appendix A of this chapter, it reveals that both progress and decline are possible in a relatively short time frame. Fifth, it exposes a correlation between the gender gap and national competitiveness, providing an added impetus for countries to incorporate gender equality into their national priorities.

Figure 7. Relationship between the Global Competitiveness Index 2007–2008 and the Gender Gap Index 2007 Scores



Sources: Gender Gap Index 2007 and Global Competitiveness Report 2007–2008

Figure 8. Relationship between GDP per capita and the Gender Gap Index 2007 Scores



Sources: Gender Gap Index 2007 and the IMF's World Economic Outlook Database (April 2007), available at www.imf.org/weo; Luxembourg

Addressing both the challenges and opportunities associated with the gender gap will require concerted efforts by governments, businesses and civil society organizations across the world. In addition to these specific efforts, best practice exchange, partnerships and collective problem-solving among these groups will also be crucial. Moreover, future research will be needed to develop a clearer understanding of the policies that are successful and those that are not. We are hopeful that this *Report*, by providing a transparent and comprehensible framework for assessing and comparing global gender gaps, will serve as a catalyst for greater awareness, for future research, for targeted action by policy-makers, employers and civil society and for collective action among these groups.

Notes

- 1 See Greig, F, et al. "The Gender Gap Index 2006: A New Framework for Measuring Equality", Global Gender Gap Report 2006. Geneva: World Economic Forum.
- 2 This ratio is based on what is considered to be a "normal" sex ratio at birth, 1.06 males for every female born. See Klasen and Wink, "Missing Women: Revisiting the Debate".
- 3 This ratio is based on the standards used in the UN's Gender-Related Development Index, which uses 87.5 years as the maximum age for women and 82.5 years as the maximum age for men.
- 4 A first attempt to calculate the gender gap was made by the World Economic Forum in 2005; see Lopez-Claros and Zahidi, Women's Empowerment: Measuring the Global Gender Gap. The 2005 Index, which was attempting to capture women's empowerment, used a "feminist" scale that rewarded women's supremacy over men (highest score is assigned to the country with the biggest gap in favour of women).
- 5 The weights derived for the 2006 Index were used again this year and will be used in future years to allow for comparisons over time.
- 6 This is not strictly true in the case of the health variable, where the highest possible value a country can achieve is 0.9796. However, for purposes of simplicity we will refer to this value as 1 throughout the chapter and in all tables, figures and country profiles.
- 7 Due to the special equality benchmark value of 0.9796 for the health and survival subindex, it is not strictly true that the equality benchmark for the overall index score is 1. This value is in fact (1+1+1+0.9796) / 4 = 0.9949. However, for purposes of simplicity, we will refer to the overall equality benchmark as 1 throughout this chapter.
- 8 Since the variables in the subindexes are weighted by the standard deviations, the final scores for the subindexes and the overall Index are not a pure measure of the gap vis-àvis the equality benchmark and therefore cannot be strictly interpreted as percentage values measuring the closure of the gender gap. However, for ease of interpretation and intuitive appeal, we will be using the percentage concept as a rough interpretation of the final scores.
- 9 A population-weighted average of all scores within each region was taken to produce these charts.
- 10 For details of the regional classifications please refer to Appendix B of this chapter.
- 11 For the "legislators, senior officials and managers" variable the ISCO-68 category used as a proxy in last year's report was "Major Group 2: administrative and managerial workers". According to ILO's definition, this category comprises: (2–0) legislative officials and government administrators and (2–1) managers. This gave

- us a percentage of 7% women legislators, senior officials and managers. In the new international classification (ISCO-88) this variable would correspond to "Major Group 1: legislators, senior officials and managers". Overall, the differences between our calculations based on ISCO-68 concerning the "professional and technical workers" variable were small, while those on the "legislators, senior officials and managers" variable were more significant.
- 12 The slight decrease in Turkey's scores since the 2006 report is mainly due to a correction in the literacy rate value. The source used for Turkey last year, the OECD's *Gender, Institutions and Development Data Base,* had reported female and male literacy to be 98%. This has now been corrected (80% for females and 95% for males).
- 13 See "Women in Parliament in 2006: The Year in Perspective", available at: http://www.ipu.org/pdf/publications/wmn06-e.pdf.
- 14 Over the last few decades, most Arab world countries have dramatically improved the status of women, as a result of generous public spending on health and education. In the year 2000 average spending on education reached 5.3% of GDP-the highest in the world-and 2.9% on healthcare. Investing in women's health and education have yielded remarkable results in a short period of time. The average literacy rate for women in the region rose from 16.6% in 1970 to 52.5% in 2000. Women's life expectancy increased by 10 years since 1980, largely due to better healthcare and a fall in maternal mortality. Yet, the gap between women and men's economic participation remains wide, suggesting that while the abilities of women to earn income have been increased, the Arab countries are not yet reaping the full benefits of this investment. See "Gender and Development in the Middle East and North Africa: Women in the Public Sphere", World Bank, September 2003.
- 15 There was a small error in the data reported last year for tertiary education enrolment of women versus that of men in Saudi Arabia. The correction improves Saudi Arabia's ranking on the education subindex.
- 16 Sen, "Missing Women", *British Medical Journal* and Klasen and Wink, "Missing Women: Revisiting the Debate".
- 17 Please note that data on ministerial level positions are taken from UNDP's statistics dated January 2005, to ensure consistency on timing and source.
- 18 See "Aids Epidemic Update 2004", joint annual report of UNAIDS and WHO.
- 19 On the impact of female education on labour force participation and the educational attainment of the next generation see Hausmann and Székely, "Inequality and the Family in Latin America."
- 20 See Summers, "The Most Influential Investment," Scientific American, August 1992, 132.
- 21 See Daly, K. "Gender Inequality, Growth and Global Ageing."
- 22 Catalyst, "The Bottom Line: Connecting Corporate Performance and Gender Diversity," 2004. Available at http://www.catalyst.org.

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Appendix A: A Historical Perspective

While data availability was limited, we were able to calculate a historical version of the Global Gender Gap Index from 2000–2007 (data approximately corresponds to the years 1998-2005) as well as a backward calculation of the health and education subindexes 1982 onwards, for a select set of countries. These calculations were made to develop a basic understanding of the direction of past trends-progress or decline-in the countries where the necessary data was available. Outlined below are the various steps and assumptions used in the historical re-construction of the Index.

- 1. Since most of the data used for the 2006 and 2007 Index are approximately 2 years older than the actual year of the Report's publication, due to the lag in availability of the relevant data, we applied this classification in all the backward recalculations for the sake of consistency, i.e. in Table A below the column titled "Gender Gap Index 2000" uses mainly 1998 data, the column titled "Gender Gap Index 2001" uses mainly 1999 data and so on.
- 2. Full calculations were only made for countries with a maximum of 2 missing indicators out of the 14 variables that enter the Index.
- Since the variable on women ministers was only available for the year 2000 (UNDP Human Development report 2001–2006 uses the same data), the data is the same for the years 2000 to 2007 for all countries. For the 2000 and 2001 Gender Gap index calculations, we consider this variable as one of the two permissible missing variables for all countries.
- 4. For certain countries, in the case of one year gaps on particular variables, the mid-point value between the last available year's value and the next available year's value was assigned.
- Sources used to gather the past data are the same as the sources used in the current Index.
- Due to lack of data, it was not possible to calculate the entire Index before 2000 (1998 data) but we were able to reproduce the health and survival and educational attainment subindexes from 1982 onwards for a select set of countries.

For the educational attainment subindex calculations (1982 to 2000), only countries with a maximum of one missing indicator out of the four variables that compose this subindex were included in the calculations. For the health and survival subindex, as it is only composed of two variables, only countries with data available for both indicators were included.

What does this historical version of the index tell us about trends in the recent past? The Global Gender Gap Index 2000-2007 was calculated for almost 40 countries where the relevant data was available. In all but two countries-Slovak Republic and Poland-there is a net improvement in scores across the 7 years. Furthermore, Belgium, Costa Rica, Ireland, Korea, the Netherlands, Spain and Sweden closed their respective gaps by over 10% of their initial values in 2000.

A complete set of scores for the Health and Survival Subindex was calculated from 1982-2007 for 67 countries. Of these countries, 41 showed a net deterioration on the health gap and out of these Armenia, Botswana, India and Jamaica displayed the largest drops. Both Georgia and China, for whom data was only available since 1991 and 1992 respectively, also show a marked deterioration. The Educational Attainment Subindex was calculated for 73 countries from 1982-2007. With the exception of slight decreases in Botswana and Nicaragua, all other countries showed a net improvement in score over the 25 years for which data was available. Over 20 countries-Albania, Algeria, Bangladesh, Burkina Faso, China, Egypt, Ethiopia, Gambia, Ghana, India, Iran, Malawi, Mali, Mauritania, Morocco, Mozambique, Oman, Pakistan, Saudi Arabia, Tunisia and Ugandaclosed their respective education gaps by over 20% of their initial values in 1982. These improvements in education are manifest in current statistics. In the World Bank's latest World Development Indicators, literacy ratios of young women between the ages of 15 and 25 are higher than young men's in 54 out of 123 countries. In secondary school enrolment, in 2004, there were 84 out of 171 countries in which girls outnumbered boys. At tertiary level, this is also true in 83 out of 141 reporting countries.

Table A presents the overall historical Index results while Figures A1 and A2 reveal the patterns in a select set of countries on the education and health subindexes.

Table A. Overview Historical Data Scores — Select Countries

| Country | GG index 2000 | GG index 2001 | GG index 2002 | GG index 2003 | GG index 2004 | GG index 2005 | GG index 2006 | GG index 2007 | difference (2007 score- 2000 score) |
|---------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---|
| Australia | 0.6737 | 0.6823 | 0.6942 | 0.7078 | 0.7137 | 0.7125 | 0.7163 | 0.7204 | 0.0467 |
| Bangladesh | 0.5963 | 0.6082 | 0.6133 | 0.6096 | 0.6203 | 0.6183 | 0.6270 | 0.6314 | 0.0352 |
| Belgium | 0.6414 | 0.6432 | 0.6646 | 0.6719 | 0.6838 | 0.6862 | 0.7078 | 0.7198 | 0.0784 |
| Canada | 0.6882 | 0.6887 | 0.7070 | 0.7062 | 0.7112 | 0.7128 | 0.7165 | 0.7198 | 0.0316 |
| Chile | 0.6180 | 0.6233 | 0.6451 | 0.6443 | 0.6452 | 0.6448 | 0.6455 | 0.6482 | 0.0302 |
| Colombia | 0.6656 | 0.6700 | 0.7215 | 0.7236 | 0.7184 | 0.7181 | 0.7049 | 0.7090 | 0.0434 |
| Costa Rica | 0.6246 | 0.6282 | 0.6589 | 0.6497 | 0.6705 | 0.6868 | 0.6936 | 0.7014 | 0.0768 |
| Croatia | 0.6660 | 0.6666 | 0.6724 | 0.6884 | 0.6980 | 0.6882 | 0.7145 | 0.7210 | 0.0551 |
| Czech Republic | 0.6670 | 0.6663 | 0.6670 | 0.7037 | 0.6586 | 0.6649 | 0.6712 | 0.6718 | 0.0048 |
| Denmark | 0.7007 | 0.7114 | 0.7609 | 0.7616 | 0.7666 | 0.7709 | 0.7462 | 0.7519 | 0.0513 |
| El Salvador | 0.6336 | 0.6341 | 0.6382 | 0.6315 | 0.6409 | 0.6387 | 0.6837 | 0.6853 | 0.0516 |
| Finland | 0.7240 | 0.7246 | 0.7672 | 0.7699 | 0.7731 | 0.7754 | 0.7958 | 0.8044 | 0.0804 |
| Greece | 0.6212 | 0.6234 | 0.6274 | 0.6315 | 0.6400 | 0.6449 | 0.6540 | 0.6648 | 0.0435 |
| Hungary | 0.6697 | 0.6644 | 0.6982 | 0.6993 | 0.6878 | 0.6869 | 0.6698 | 0.6731 | 0.0034 |
| Iceland | 0.7632 | 0.7633 | 0.7871 | 0.7890 | 0.7870 | 0.7903 | 0.7813 | 0.7836 | 0.0204 |
| Ireland | 0.6798 | 0.6850 | 0.6918 | 0.6888 | 0.7031 | 0.7105 | 0.7335 | 0.7457 | 0.0659 |
| Israel | 0.6657 | 0.6668 | 0.6708 | 0.6715 | 0.6758 | 0.6713 | 0.6889 | 0.6965 | 0.0307 |
| Italy | 0.6147 | 0.6160 | 0.6262 | 0.6279 | 0.6398 | 0.6391 | 0.6456 | 0.6498 | 0.0351 |
| Japan | 0.6005 | 0.6007 | 0.6047 | 0.6097 | 0.6224 | 0.6280 | 0.6447 | 0.6455 | 0.0450 |
| Korea, Rep. | 0.5645 | 0.5637 | 0.5773 | 0.6019 | 0.5916 | 0.5898 | 0.6157 | 0.6409 | 0.0764 |
| Latvia | 0.6853 | 0.6976 | 0.6983 | 0.6984 | 0.6996 | 0.6986 | 0.7091 | 0.7333 | 0.0480 |
| Lithuania | 0.6984 | 0.7018 | 0.7131 | 0.7111 | 0.6927 | 0.6973 | 0.7077 | 0.7234 | 0.0249 |
| Malaysia | 0.6184 | 0.6171 | 0.6219 | 0.6252 | 0.6131 | 0.6401 | 0.6509 | 0.6444 | 0.0260 |
| Mexico | 0.6123 | 0.6172 | 0.6235 | 0.6212 | 0.6310 | 0.6309 | 0.6462 | 0.6441 | 0.0318 |
| Netherlands | 0.6737 | 0.6862 | 0.7045 | 0.7074 | 0.7093 | 0.7167 | 0.7250 | 0.7383 | 0.0645 |
| New Zealand | 0.7213 | 0.7246 | 0.7651 | 0.7890 | 0.7614 | 0.7715 | 0.7509 | 0.7649 | 0.0437 |
| Norway | 0.7581 | 0.7596 | 0.7728 | 0.7763 | 0.7859 | 0.7842 | 0.7994 | 0.8059 | 0.0478 |
| Panama | 0.6402 | 0.6412 | 0.6570 | 0.6636 | 0.6784 | 0.6793 | 0.6935 | 0.6954 | 0.0551 |
| Poland | 0.6784 | 0.6778 | 0.6870 | 0.6883 | 0.6841 | 0.6787 | 0.6802 | 0.6756 | -0.0028 |
| Portugal | 0.6609 | 0.6619 | 0.6721 | 0.6659 | 0.6726 | 0.6763 | 0.6922 | 0.6959 | 0.0351 |
| Romania | 0.6616 | 0.6617 | 0.6751 | 0.6833 | 0.6818 | 0.6821 | 0.6797 | 0.6859 | 0.0244 |
| Slovak Republic | 0.6845 | 0.6822 | 0.6850 | 0.6860 | 0.6791 | 0.6855 | 0.6757 | 0.6797 | -0.0048 |
| Slovenia | 0.6701 | 0.6751 | 0.6799 | 0.6783 | 0.6796 | 0.6771 | 0.6745 | 0.6842 | 0.0141 |
| Spain | 0.6518 | 0.6544 | 0.6575 | 0.6672 | 0.6734 | 0.6727 | 0.7319 | 0.7444 | 0.0926 |
| Sweden | 0.7424 | 0.7505 | 0.7933 | 0.7982 | 0.7891 | 0.8031 | 0.8133 | 0.8146 | 0.0723 |
| Switzerland | 0.6356 | 0.6398 | 0.6647 | 0.6717 | 0.6785 | 0.7016 | 0.6997 | 0.6924 | 0.0567 |
| Trinidad and Tobago | 0.6600 | 0.6598 | 0.6644 | 0.6633 | 0.6726 | 0.6740 | 0.6797 | 0.6859 | 0.0260 |
| Turkey | 0.5350 | 0.5456 | 0.5472 | 0.5447 | 0.5808 | 0.5711 | 0.5850 | 0.5768 | 0.0418 |
| United Kingdom | 0.7222 | 0.7224 | 0.7371 | 0.7614 | 0.7362 | 0.7402 | 0.7365 | 0.7441 | 0.0219 |

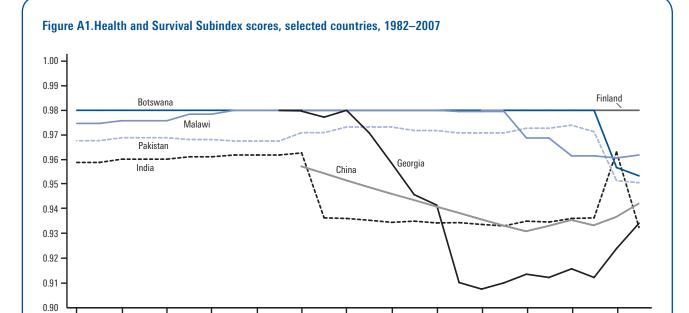
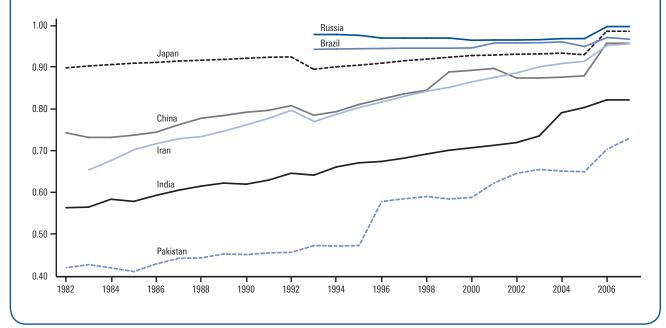


Figure A2. Educational Attainment Subindex scores, selected countries, 1982–2007



Appendix B: Regional Classifications

The following regional classifications were used for creating the regional performance charts in the chapter.

Table B. Regional classifications

| Eastern Europe | Asia | Western Europe | Latin America and Caribean | Middle East and North Africa | North America | Oceania | Sub-Saharan Africa |
|--------------------|-----------------|----------------|----------------------------|---------------------------------|---------------|-------------|-----------------------|
| Albania | Bangladesh | Austria | Argentina | Algeria | Canada | Australia | Angola |
| Armenia | Cambodia | Belgium | Belize | Bahrain | United States | New Zealand | Benin |
| Azerbaijan | China | Cyprus | Bolivia | Egypt | | | Botswana |
| Belarus | India | Denmark | Brazil | Israel | | | Burkina Faso |
| Bulgaria | Indonesia | Finland | Chile | Jordan | | | Cameroon |
| Croatia | Iran | France | Colombia | Kuwait | | | Chad |
| Czech Republic | Japan | Germany | Costa Rica | Mauritania | | | Ethiopia |
| Estonia | Kazakhstan | Greece | Cuba | Morocco | | | Gambia, The |
| Georgia | Korea, Rep. | Iceland | Dominican Republic | Oman | | | Ghana |
| Hungary | Kyrgyz Republic | Ireland | Ecuador | Qatar | | | Kenya |
| Latvia | Malaysia | Italy | El Salvador | Saudi Arabia | | | Lesotho |
| Lithuania | Maldives | Luxembourg | Guatemala | Syria | | | Madagascar |
| Macedonia, FYR | Mongolia | Malta | Honduras | Tunisia | | | Malawi |
| Moldova | Nepal | Netherlands | Jamaica | United Arab Emirates | | | Mali |
| Poland | Pakistan | Norway | Mexico | Yemen | | | Mauritius |
| Romania | Philippines | Portugal | Nicaragua | | | | Mozambique |
| Russian Federation | Singapore | Spain | Panama | | | | Namibia |
| Slovak Republic | Sri Lanka | Sweden | Paraguay | | | | Nigeria |
| Slovenia | Tajikistan | Switzerland | Peru | | | | South Africa |
| Turkey | Thailand | United Kingdom | Suriname | | | | Tanzania |
| Ukraine | Uzbekistan | | Trinidad and Tobago | | | | Uganda |
| | Vietnam | | Uruguay | | | | Zambia |
| | | | Venezuela | | | | Zimbabwe |

Part 2 Country Profiles

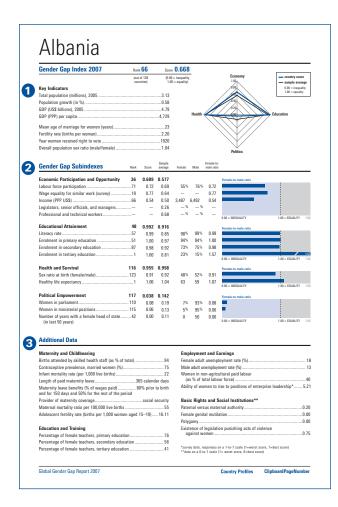
List of Countries

| Albania | Dominican Republic | Lesotho | Qatar |
|----------------|--------------------|----------------|----------------------|
| Algeria | Ecuador | Lithuania | Romania |
| Angola | Egypt | Luxembourg | Russian Federation |
| Argentina | El Salvador | Macedonia, FYR | Saudi Arabia |
| Armenia | Estonia | Madagascar | Singapore |
| Australia | Ethiopia | Malawi | Slovak Republic |
| Austria | Finland | Malaysia | Slovenia |
| Azerbaijan | France | Maldives | South Africa |
| Bahrain | Gambia, The | Mali | Spain |
| Bangladesh | Georgia | Malta | Sri Lanka |
| Belarus | Germany | Mauritania | Suriname |
| Belgium | Ghana | Mauritius | Sweden |
| Belize | Greece | Mexico | Switzerland |
| Benin | Guatemala | Moldova | Syria |
| Bolivia | Honduras | Mongolia | Tajikistan |
| Botswana | Hungary | Morocco | Tanzania |
| Brazil | Iceland | Mozambique | Thailand |
| Bulgaria | India | Namibia | Trinidad and Tobago |
| Burkina Faso | Indonesia | Nepal | Tunisia |
| Cambodia | Iran | Netherlands | Turkey |
| Cameroon | Ireland | New Zealand | Uganda |
| Canada | Israel | Nicaragua | Ukraine |
| Chad | Italy | Nigeria | United Arab Emirates |
| Chile | Jamaica | Norway | United Kingdom |
| China | Japan | Oman | United States |
| Colombia | Jordan | Pakistan | Uruguay |
| Costa Rica | Kazakhstan | Panama | Uzbekistan |
| Croatia | Kenya | Paraguay | Venezuela |
| Cuba | Korea, Rep. | Peru | Vietnam |
| Cyprus | Kuwait | Philippines | Yemen |
| Czech Republic | Kyrgyz Republic | Poland | Zambia |
| Denmark | Latvia | Portugal | Zimbabwe |

User's Guide: How Country Profiles Work

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World Economic Forum



The Country Profiles present a compilation of selected data for each individual country included in the *Gender Gap Report 2007*.

1 Key indicators

The first section presents the following indicators:

- The Gender Gap Index 2007 gives each country's overall performance in closing the gender gap on a 0-to-1 scale and its rank out of 128 reviewed countries.
- Population in millions of inhabitants: Sources are the World Bank's World Development Indicators Online (accessed June 2007), World Bank national accounts data and OECD national accounts data.
- GDP in billions of US dollars: Sources are the World Bank's World Development Indicators Online (accessed June 2007), World Bank national accounts data and OECD national accounts data.
- GDP per capita in US dollars adjusted for purchasing power parity: Sources are the World Bank's World Development Indicators Online (accessed June 2007), World Bank national accounts data and OECD national accounts data.
- Mean age of marriage: Sources are the United Nations
 Department of Economic and Social Affairs' Population
 Division World Fertility Report 2003 and OECD's Gender,
 Institutions and Development Data Base (accessed June
 2007).
- Overall population sex ratio (males/females): Sources are the World Health Organization's World Health Statistics 2005 and OECD's Gender, Institutions and Development Data Base (accessed June 2007).
- Year women received the right to vote: Source is the
 United Nations Development Programme's Human
 Development Report. Data refer to the year in which the
 right to vote or stand for election on a universal and
 equal basis was recognized. Where two years are shown,
 the first refers to the first partial recognition of the right
 to vote or stand for election.
- Fertility rate (birth per woman): Source is the World Health Organization's *World Health Statistics 2005*.

• The spider chart in the upper right-hand side compares the country's score for each of the four subindexes of the *Gender Gap Report* to the average score across all 128 countries. The center of the chart corresponds to the lowest possible score (0), while the outermost corners of the chart correspond to the highest possible score (1), or equality. Please note that the equality benchmark is 1 for all variables, except sex ratio at birth (0.944) and healthy life expectancy (1.06). Therefore the equality benchmark of 1 for the health and survival subindex is not strictly true.

Gender Gap Subindexes

- This section gives an overview of each country's rankings and the scores on the four subindexes of the *Gender Gap Report 2007*.
- For each of the variables that enter into the Gender Gap Index 2007, column one in this section displays ranks, column two displays the country scores, column three displays the population-weighted sample average (128 countries), column four displays the female value, column five displays the male value and, finally, column six displays the female-over-male ratio. To calculate the index, all ratios were truncated at the equality benchmark of 1 (please refer to chapter) and thus the highest score possible is 1. In the case of countries where women surpass men on particular variables, the reader can refer to the exact female and male values as well as the female-over-male ratio to understand the magnitude of the female advantage.
- The bar charts visually display the female-to-male ratio for each of the 14 variables,, allowing the reader to see clearly when the female-to-male ratio is above or below the equality benchmark. Values above 1 (the equality benchmark) favour women and values below 1 favour men. Please note that the equality benchmark is 1 for all variables, except sex ratio at birth (0.944) and healthy life expectancy (1.06). Therefore the equality benchmark of 1 in the bar charts for these two variables is not strictly true. Finally, in the few cases where the ratio exceeds the scale of the bar chart (which ends at 1.5), the reader should refer to the number under the "female-to-male ratio" column for the actual value.

3 Additional Data

 This section compiles a selection of internationally available data that may be relevant for the country's gender gap. These data were not used for the calculation of the Gender Gap Index 2007. The indicators in this section are displayed in four broad categories: maternity and childbearing, employment and earnings, basic rights and social institutions and education and training.

Maternity and Survival

- Births attended by skilled health staff (%): Sources are the United Nations Statistics Division's, OECD's Gender, Institutions and Development Data Base (2006) and the World Health Organization's Core Health Indicators Data Base (2006).
- Infant mortality rate (per 1,000 live births): Source is the United Nations Statistics Division's Population Division, quinquennial estimates and projections (2005).
- Maternal mortality ratio per 100,000 live births: Source is the World Health Organization's Core Health Indicators Data Base (2006).
- Contraceptive prevalence of married women (%):
 Sources are the United Nations Statistics Division's
 Statistics and Indicators on Women and Men (2005) and
 OECD's Gender, Institutions and Development Data Base
 (accessed June 2007).
- Length of paid maternity leave and maternity leave benefits (% of wages paid): Source is the United Nations Statistics Division's Statistics and Indicators on Women and Men (2004).

Employment and Earnings

- Female adult unemployment rate (%): Source is the World Bank's *World Development Indicators* (2004).
- Women in non-agricultural paid labour (% total): Sources are the International Labour Organization's Key Indicators of the Labour Market (2002) and OECD's Gender, Institutions and Development Data Base (accessed June 2007).
- Ability of women to rise to enterprise leadership:
 Source is the World Economic Forum's Executive
 Opinion Survey 2007. Survey question: "In your country, do businesses provide women the same opportunities as men to rise to positions of leadership? (1 = no, women are unable to rise to positions of leadership, 7 = yes, women are often in management positions)".

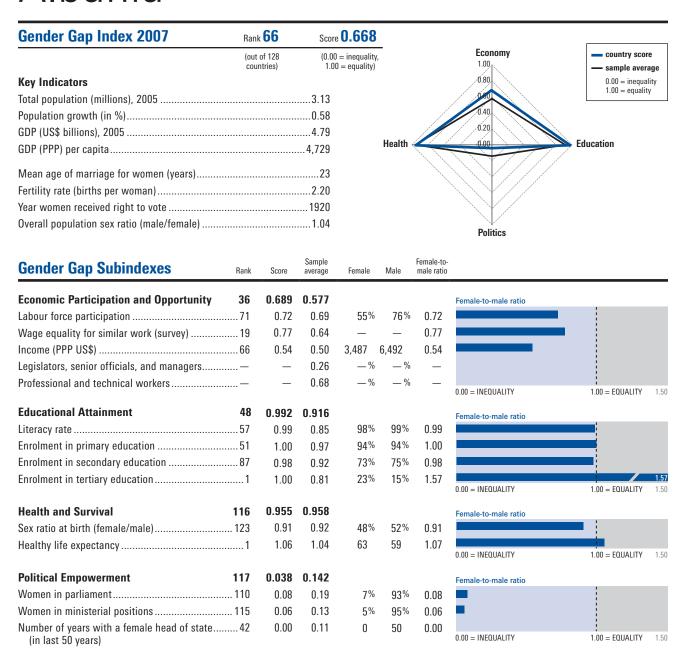
Basic Rights and Social Institutions

Paternal versus maternal authority, female genital mutilation, polygamy and legislation punishing acts of violence against women: Source of all these variables is OECD's *Gender, Institutions and Development Data Base* (accessed June 2007). The numbers are on a 0-to-1 scale, where 1 is the worst possible score and 0 the best possible score.

Education and Training

• Female teachers in primary education (%), female teachers in secondary education (%) and female teachers in tertiary education (%): Source is UNESCO Institute of Statistics' *Education Statistics* (2002-2006), available at http://stats.uis.unesco.org.

Albania



| Maternity and Childbearing | | | | | |
|---|--|--|--|--|--|
| Births attended by skilled health staff (as % of total)94 | | | | | |
| Contraceptive prevalence, married women (%) | | | | | |
| Infant mortality rate (per 1,000 live births)22 | | | | | |
| Length of paid maternity leave365 calendar days | | | | | |
| Maternity leave benefits (% of wages paid) 80% prior to birth and for 150 days and 50% for the rest of the period | | | | | |
| Provider of maternity coveragesocial security | | | | | |
| Maternal mortality ratio per 100,000 live births55 | | | | | |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 16.11 | | | | | |
| | | | | | |
| Education and Training | | | | | |
| Percentage of female teachers, primary education | | | | | |
| Percentage of female teachers, secondary education | | | | | |
| Percentage of female teachers, tertiary education41 | | | | | |

| Employment and Earnings | |
|---|--------|
| Female adult unemployment rate (%) | 18 |
| Male adult unemployment rate (%) | 13 |
| Women in non-agricultural paid labour (as % of total labour force) | 40 |
| Ability of women to rise to positions of enterprise leadership | * 5.21 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 0.20 |
| Female genital mutilation | 0.00 |
| Polygamy | 0.00 |
| Existence of legislation punishing acts of violence against women | 0.75 |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Algeria

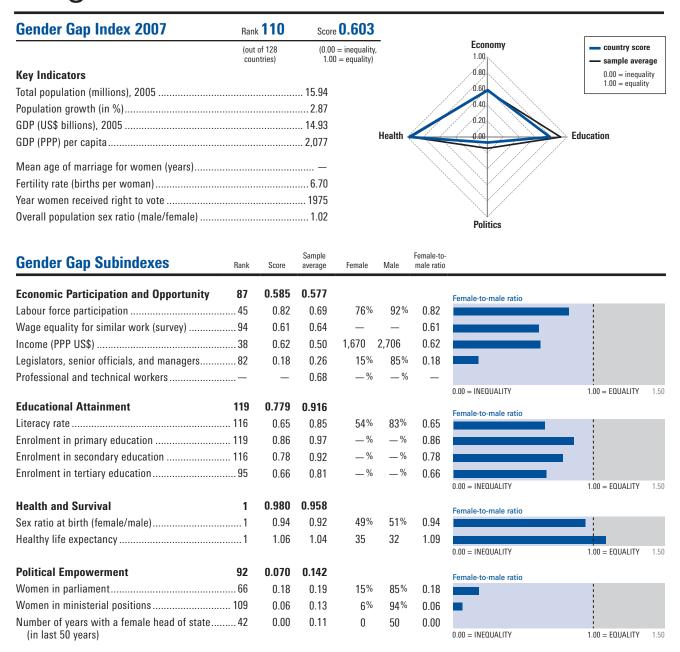
| Gender Gap Index 2007 | Ran | k 108 | Score | 0.607 | | | | | |
|--|------|----------------------|---------|---------------------------------|--------------|------------|----------------------|------------------------------------|-----|
| | | t of 128 intries) | |) = inequality) = equality) | - | | 1.00 | country score | ge |
| Key Indicators | | | | | | | 0.80 | 0.00 = inequali 1.00 = equality | |
| Total population (millions), 2005 | | | | | | / | 0.00 | | _ |
| Population growth (in %) | | | | | | | 0.20 | | |
| GDP (US\$ billions), 2005 | | | 69.70 | | Health | | 0.00 | ➤ Education | |
| GDP (PPP) per capita | | | 6,283 | | Health | | | Ludcation | |
| Mean age of marriage for women (years) | | | 26 | | | | | | |
| Fertility rate (births per woman) | | | 2.50 | | | Ì | | | |
| Year women received right to vote | | | 1962 | | | | | | |
| Overall population sex ratio (male/female) | | | | | | | Politics | | |
| Gender Gap Subindexes | Б. I | 0 | Sample | | | Female-to- | | | |
| dender dap Submidexes | Rank | Score | average | Female | Male | male ratio | | | |
| Economic Participation and Opportunity | 113 | 0.464 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 112 | 0.46 | 0.69 | 38 % | 84% | 0.46 | | | |
| Wage equality for similar work (survey) | 76 | 0.64 | 0.64 | _ | _ | 0.64 | | | |
| Income (PPP US\$) | 110 | 0.33 | 0.50 | 3,259 | 9,888 | 0.33 | | | |
| Legislators, senior officials, and managers | 28 | 0.49 | 0.26 | 33 % | 67% | 0.49 | | | |
| Professional and technical workers | 98 | 0.23 | 0.68 | 19% | 81% | 0.23 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Educational Attainment | 96 | 0.942 | 0.916 | | | | Female-to-male ratio | | |
| Literacy rate | 108 | 0.76 | 0.85 | 60 % | 80% | 0.76 | | | |
| Enrolment in primary education | 98 | 0.98 | 0.97 | 95 % | 98% | 0.98 | | | |
| Enrolment in secondary education | 1 | 1.00 | 0.92 | 68 % | 65% | 1.05 | | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 24% | 17% | 1.37 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 85 | 0.971 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49 % | 51% | 0.94 | | | |
| Healthy life expectancy | 94 | 1.03 | 1.04 | 62 | 60 | 1.03 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 111 | 0.049 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | 115 | 0.07 | 0.19 | 6% | 94% | 0.07 | | | |
| Women in ministerial positions | 78 | 0.12 | 0.13 | 11% | 90% | 0.12 | | | |
| Number of years with a female head of state (in last 50 years) | 42 | 0.00 | 0.11 | 0 | 50 | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)8.07 |
| |
| Education and Training |
| Percentage of female teachers, primary education50 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)16 |
| Ability of women to rise to positions of enterprise leadership*4.11 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Angola



| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%)6 |
| Infant mortality rate (per 1,000 live births)141 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births1,700 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 140.7 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings Female adult unemployment rate (%) |
|---|
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*3.48 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority0.70 |
| Female genital mutilation0.20 |
| Polygamy0.80 |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Argentina

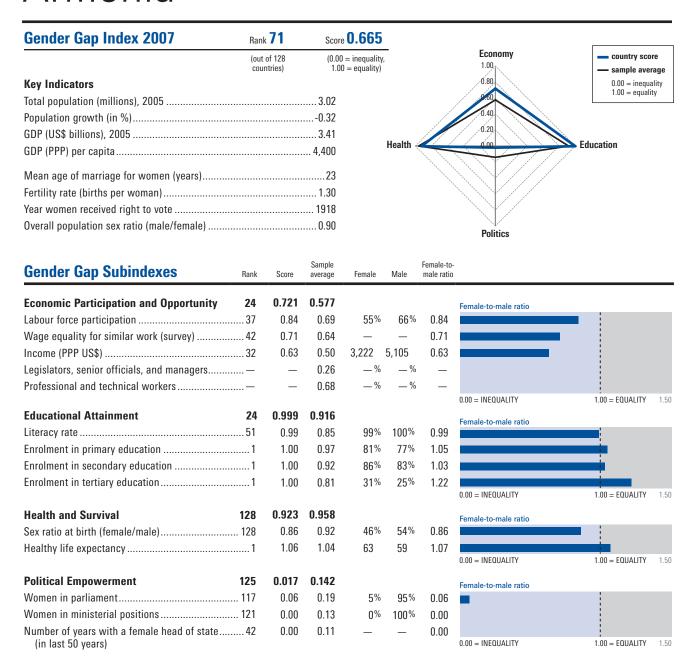
| Gender Gap Index 2007 | Ran | k 33 | Score | 0.698 | | | | |
|---|------|-------------------|----------|----------------------------------|--------|------------|-------------------------|--|
| | | of 128 ntries) | | I = inequality, D = equality) | - | | Economy 1.00 | country scoresample average |
| Key Indicators | | | 00.75 | | | | 0.80 | 0.00 = inequality 1.00 = equality |
| Total population (millions), 2005 | | | | | | / | 0.40 | |
| Population growth (in %) | | | | | | | 0.20 | |
| GDP (US\$ billions), 2005 | | | | | Health | | 0.00 | Education |
| GDP (PPP) per capita | | | . 12,704 | | | 1 | | |
| Mean age of marriage for women (years) | | | 23 | | | | | |
| Fertility rate (births per woman) | | | 2.30 | | | ` | | |
| Year women received right to vote | | | 1947 | | | | | |
| Overall population sex ratio (male/female) | | | 0.97 | | | | Politics | |
| Candar Can Subindayoo | | | Sample | | | Female-to- | | |
| Gender Gap Subindexes | Rank | Score | average | Female | Male | male ratio | | |
| Economic Participation and Opportunity | 75 | 0.613 | 0.577 | | | | Female-to-male ratio | |
| Labour force participation | 68 | 0.74 | 0.69 | 61% | 82% | 0.74 | | |
| Wage equality for similar work (survey) | 104 | 0.57 | 0.64 | _ | _ | 0.57 | | |
| Income (PPP US\$) | 67 | 0.53 | 0.50 | 9,258 1 | 7,518 | 0.53 | | |
| Legislators, senior officials, and managers | 63 | 0.33 | 0.26 | 25% | 75% | 0.33 | | |
| Professional and technical workers | 1 | 1.00 | 0.68 | 55% | 45% | 1.22 | | |
| El di lanci | 00 | 0.000 | 0.040 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY 1. |
| Educational Attainment | 33 | 0.996 | 0.916 | 070/ | 070/ | 4.00 | Female-to-male ratio | |
| Literacy rate | | 1.00 | 0.85 | 97% | 97% | 1.00 | | |
| Enrolment in primary education | | 0.99 | 0.97 | 98% | 99% | 0.99 | | |
| Enrolment in secondary education | | 1.00 | 0.92 | 82% | 76% | 1.07 | | |
| Enrolment in tertiary education | — | _ | 0.81 | — % | —% | _ | 0.00 = INEQUALITY | 1.00 = EQUALITY 1. |
| Health and Survival | 1 | 0.980 | 0.958 | | | | | |
| Sex ratio at birth (female/male) | - | 0.94 | 0.92 | 49% | 51% | 0.94 | Female-to-male ratio | |
| Healthy life expectancy | | 1.06 | 1.04 | 68 | 62 | 1.10 | | |
| ,, | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY 1. |
| Political Empowerment | 25 | 0.204 | 0.142 | | | | Female-to-male ratio | |
| Women in parliament | 9 | 0.54 | 0.19 | 35% | 65% | 0.54 | . S. Maio to maio ratio | |
| Women in ministerial positions | 88 | 0.09 | 0.13 | 8% | 92% | 0.09 | | |
| Number of years with a female head of state | 22 | 0.03 | 0.11 | 2 | 48 | 0.03 | | |
| (in last 50 years) | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY 1. |

| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave90 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Social security |
| Maternal mortality ratio per 100,000 live births70 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 59.18 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|---|------|
| Female adult unemployment rate (%) | 15 |
| Male adult unemployment rate (%) | |
| Women in non-agricultural paid labour (as % of total labour force) | 48 |
| Ability of women to rise to positions of enterprise leadership * . | 3.95 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 0.00 |
| Female genital mutilation | 0.00 |
| Polygamy | 0.00 |
| Existence of legislation punishing acts of violence against women | 0.25 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Armenia



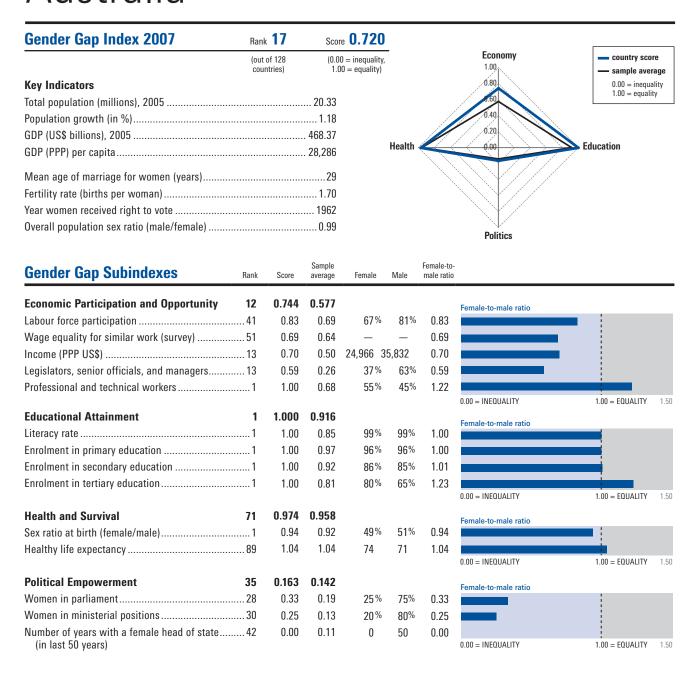
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as $\%$ of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)29.91 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|------|
| Female adult unemployment rate (%) | |
| Male adult unemployment rate (%) | |
| Women in non-agricultural paid labour (as % of total labour force) | 47 |
| Ability of women to rise to positions of enterprise leadership* | 4.78 |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 0.20 |
| Female genital mutilation | 0.00 |
| Polygamy | 0.00 |
| Existence of legislation punishing acts of violence against women | 0.75 |
| *7 h7 | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Australia



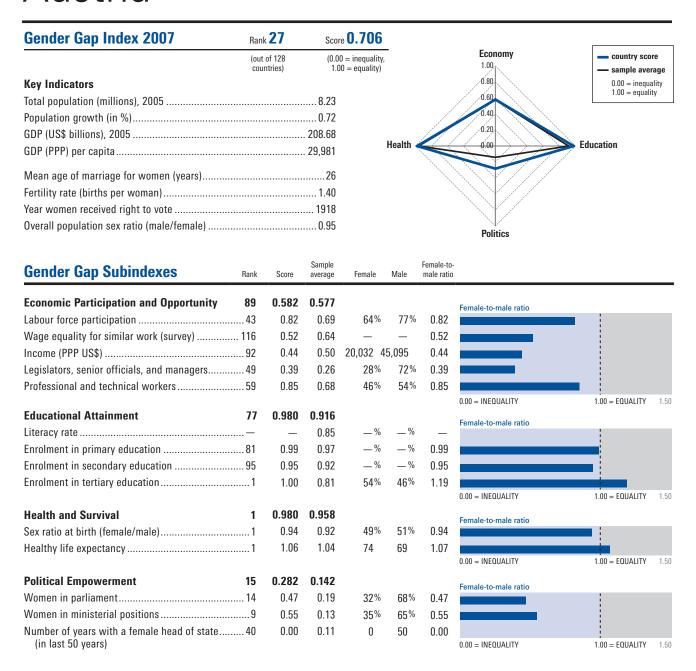
| Births attended by skilled health staff (as % of total) 99 Contraceptive prevalence, married women (%) 76 Infant mortality rate (per 1,000 live births) 52 Length of paid maternity leave 52 weeks Maternity leave benefits (% of wages paid) 0% Provider of maternity coverage 70 Maternal mortality ratio per 100,000 live births 60 Adolescent fertility rate (births per 1,000 women aged 15–19) 14.88 Education and Training Percentage of female teachers, primary education 70 Percentage of female teachers, secondary education 70 Percentage of female teachers, tertiary education 70 Percentage of female teachers 70 Percentage 07 Percent | Maternity and Childbearing | |
|--|--|----------|
| Infant mortality rate (per 1,000 live births) | Births attended by skilled health staff (as % of total) | 99 |
| Length of paid maternity leave | Contraceptive prevalence, married women (%) | 76 |
| Maternity leave benefits (% of wages paid) | Infant mortality rate (per 1,000 live births) | 5 |
| Provider of maternity coverage | Length of paid maternity leave | 52 weeks |
| Maternal mortality ratio per 100,000 live births | Maternity leave benefits (% of wages paid) | 0% |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 14.88 Education and Training Percentage of female teachers, primary education | Provider of maternity coverage | |
| Education and Training Percentage of female teachers, primary education | Maternal mortality ratio per 100,000 live births | 6 |
| Percentage of female teachers, primary education— Percentage of female teachers, secondary education— | Adolescent fertility rate (births per 1,000 women aged 15–19 |) 14.88 |
| Percentage of female teachers, secondary education | Education and Training | |
| · | Percentage of female teachers, primary education | |
| Percentage of female teachers, tertiary education — | Percentage of female teachers, secondary education | |
| | Percentage of female teachers, tertiary education | |

| Employment and Earnings | |
|--|------|
| Female adult unemployment rate (%) | 6 |
| Male adult unemployment rate (%) | 5 |
| Women in non-agricultural paid labour (as % of total labour force) | 49 |
| Ability of women to rise to positions of enterprise leadership* | 4.39 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 0.00 |
| Female genital mutilation | 0.00 |
| Polygamy | 0.00 |
| Existence of legislation punishing acts of violence against women | 0.50 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Austria



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as $\%$ of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave16 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births5 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 12.72 $$ |
| |
| Education and Training |
| Percentage of female teachers, primary education90 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|---|--------------|
| Female adult unemployment rate (%) | 5 |
| Male adult unemployment rate (%) | 5 |
| Women in non-agricultural paid labour (as % of total labour force) | 45 |
| Ability of women to rise to positions of enterprise lea | dership*5.53 |
| | |
| | |
| Basic Rights and Social Institutions** | |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 0.00 |
| • | |
| Paternal versus maternal authority | 0.00 |
| Paternal versus maternal authority | 0.00 |
| Paternal versus maternal authority Female genital mutilation Polygamy | 0.00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Azerbaijan

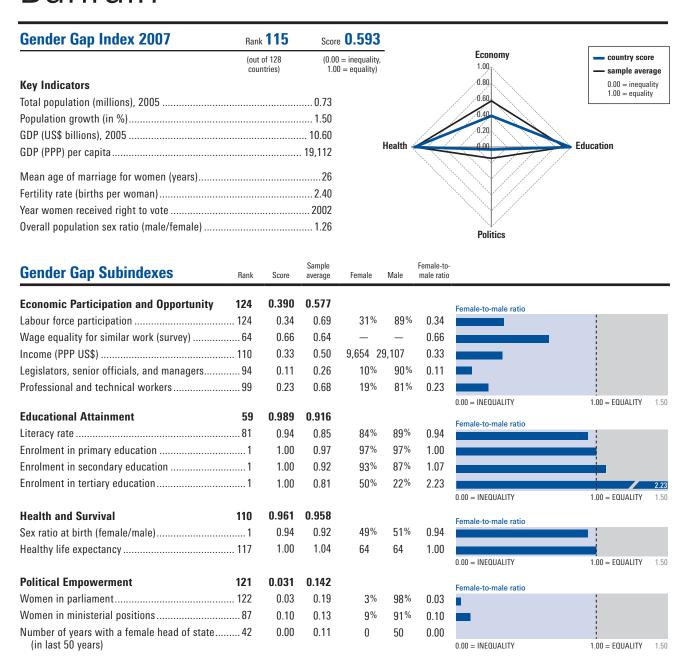
| Gender Gap Index 2007 | Ran | k 59 | Score | 0.678 | | | | | |
|---|-----------|-------------------|----------------------|----------------------------------|---------|--------------------------|----------------------|---------------------------------|-----|
| | | of 128 ntries) | | I = inequality, D = equality) | _ | | Economy 1.00 | - country scor | age |
| Key Indicators | | | 0.00 | | | | 0.80 | 0.00 = inequa 1.00 = equalit | |
| Total population (millions), 2005 | | | | | | 1 | 0.40 | | |
| Population growth (in %) | | | | | | | 0.20 | | |
| GDP (US\$ billions), 2005 | | | | | Health | | 0.20 | Education | |
| GDP (PPP) per capita | | | 4,463 | | Hourtin | 11 | 9.00 | Ludoution | |
| Mean age of marriage for women (years) | | | 24 | | | | | | |
| Fertility rate (births per woman) | | | 1.80 | | | , | | | |
| Year women received right to vote | | | | | | | | | |
| Overall population sex ratio (male/female) | | | | | | | | | |
| | | | | | | | Politics | | |
| Gender Gap Subindexes | Rank | Score | Sample average | Female | Male | Female-to- male ratio | | | |
| Condo Cup Cushiaches | TIGHT. | | avorago | Tomaio | maio | maio radio | | | |
| Economic Participation and Opportunity | 19 | 0.732 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 35 | 0.85 | 0.69 | 66% | 78% | 0.85 | | | |
| Wage equality for similar work (survey) | 35 | 0.72 | 0.64 | _ | _ | 0.72 | | | |
| Income (PPP US\$) | 26 | 0.64 | 0.50 | 3,262 | 5,096 | 0.64 | | | |
| Legislators, senior officials, and managers | — | _ | 0.26 | — % | % | _ | | | |
| Professional and technical workers | | _ | 0.68 | — % | % | _ | | | |
| Educational Attainment | 00 | 0.074 | 0.040 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Educational Attainment | 82 | 0.971 | 0.916 | 000/ | 000/ | 0.00 | Female-to-male ratio | | |
| Literacy rate | | 0.99 | 0.85 | 98% | 99% | 0.99 | | | |
| Enrolment in primary education | | 0.98 | 0.97 | 84% | 85% | 0.98 | | | |
| Enrolment in secondary education | | 0.97 | 0.92 | 76% | 79% | 0.97 | | | |
| Enrolment in tertiary education | 81 | 0.90 | 0.81 | 14% | 16% | 0.90 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Cuminal | 127 | 0.026 | 0.050 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 127 | 0.926 0.87 | 0.958 0.92 | 47% | 53% | 0.87 | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | | | | | | | | | |
| Healthy life expectancy | / 0 | 1.05 | 1.04 | 59 | 56 | 1.05 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 85 | 0.083 | 0.142 | | | | | | |
| Women in parliament | | 0.13 | 0.19 | 11% | 89% | 0.13 | Female-to-male ratio | : | |
| Women in ministerial positions | | 0.18 | 0.13 | 15% | 85% | 0.13 | | | |
| Number of years with a female head of state | | 0.00 | 0.13 | IJ /0 | | 0.10 | | | |
| (in last 50 years) | +∠ | 0.00 | 0.11 | _ | _ | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1. |

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave126 calendar days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births94 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)31.01 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)49 |
| Ability of women to rise to positions of enterprise leadership*5.42 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority — |
| Female genital mutilation — |
| · on a o gonta mathation |
| Polygamy |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Bahrain



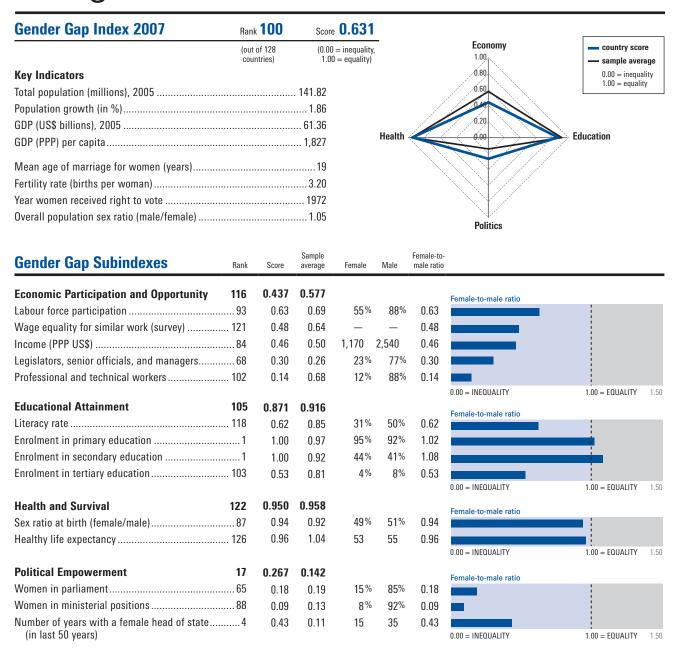
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave45 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)17.65 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education41 |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)— |
| Women in non-agricultural paid labour (as % of total labour force)13 |
| Ability of women to rise to positions of enterprise leadership*4.67 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Bangladesh



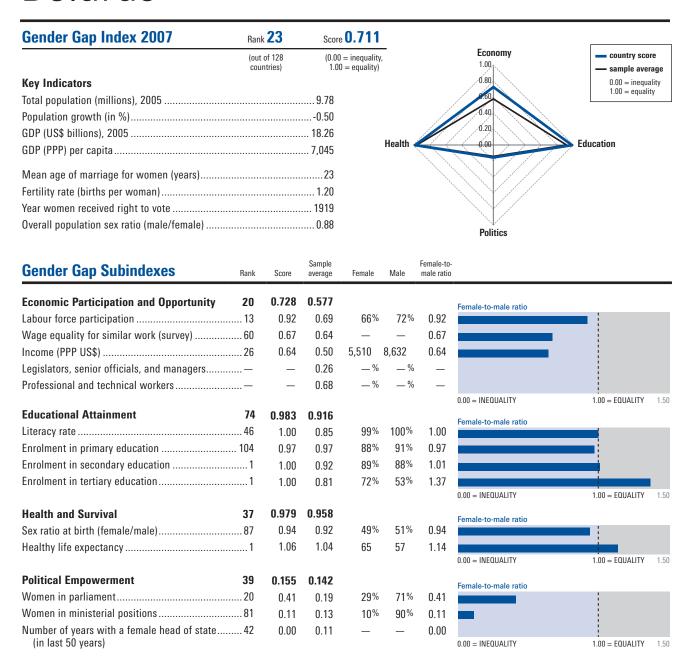
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)61 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 122.58 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)24 |
| Ability of women to rise to positions of enterprise leadership*4.21 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Belarus



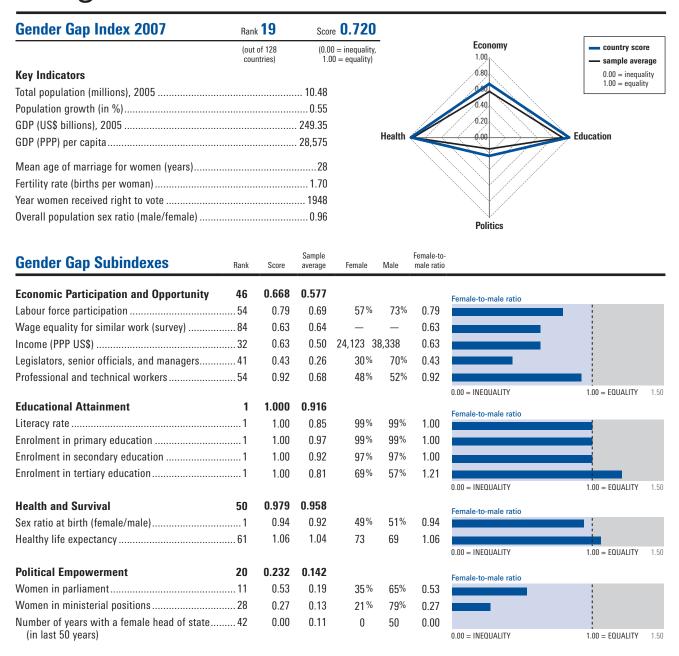
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) 50 |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave126 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)26.38 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education 80 |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*4.81 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Belgium



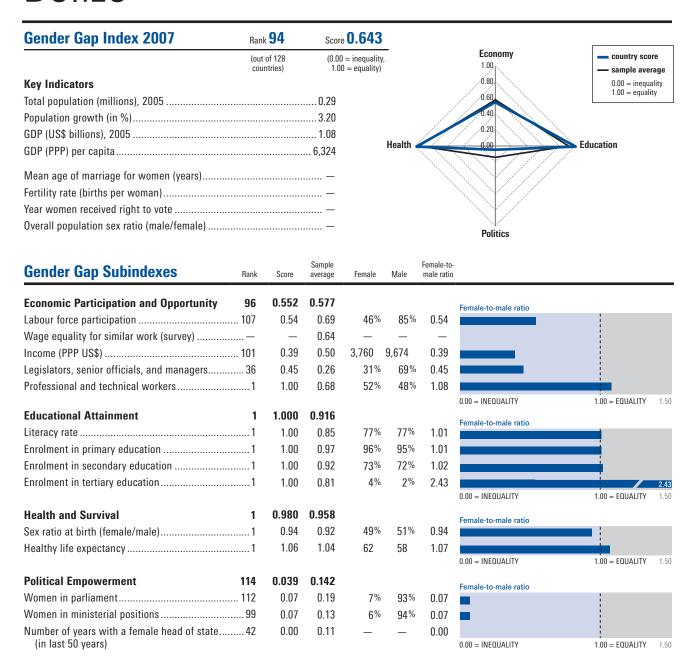
| Maternity and Childbearing | | | | | |
|--|--|--|--|--|--|
| Births attended by skilled health staff (as $\%$ of total) | | | | | |
| Contraceptive prevalence, married women (%) | | | | | |
| Infant mortality rate (per 1,000 live births)4 | | | | | |
| Length of paid maternity leave | | | | | |
| Maternity leave benefits (% of wages paid)82% for the first 30 days and 75% for the rest (up to a ceiling) | | | | | |
| Provider of maternity coverage | | | | | |
| Maternal mortality ratio per 100,000 live births | | | | | |
| Adolescent fertility rate (births per 1,000 women aged 15–19)8.05 $$ | | | | | |
| Education and Training | | | | | |
| Percentage of female teachers, primary education79 | | | | | |
| Percentage of female teachers, secondary education 57 | | | | | |
| Percentage of female teachers, tertiary education41 | | | | | |

| Employment and Earnings | |
|--|-------------|
| Female adult unemployment rate (%) | 8 |
| Male adult unemployment rate (%) | 7 |
| Women in non-agricultural paid labour (as % of total labour force) | 44 |
| Ability of women to rise to positions of enterprise leader | ership*4.86 |
| | |
| Basic Rights and Social Institutions** | 0.00 |
| Paternal versus maternal authority | |
| • | |
| Paternal versus maternal authority | 0.00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Belize



| Births attended by skilled health staff (as % of total) | Maternity and Childbearing |
|--|--|
| Infant mortality rate (per 1,000 live births) | Births attended by skilled health staff (as $\%$ of total) |
| Length of paid maternity leave | Contraceptive prevalence, married women (%) |
| Maternity leave benefits (% of wages paid) | Infant mortality rate (per 1,000 live births) |
| Provider of maternity coverage | Length of paid maternity leave14 weeks |
| Maternal mortality ratio per 100,000 live births | Maternity leave benefits (% of wages paid) |
| Adolescent fertility rate (births per 1,000 women aged 15–19)82.47 Education and Training Percentage of female teachers, primary education | Provider of maternity coverage |
| Education and Training Percentage of female teachers, primary education | Maternal mortality ratio per 100,000 live births |
| Percentage of female teachers, primary education | Adolescent fertility rate (births per 1,000 women aged 15–19)82.47 |
| Percentage of female teachers, primary education | |
| Percentage of female teachers, secondary education | Education and Training |
| , | Percentage of female teachers, primary education72 |
| | Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education | Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|---|------|
| Female adult unemployment rate (%) | . 15 |
| Male adult unemployment rate (%) | 8 |
| Women in non-agricultural paid labour (as % of total labour force) | .41 |
| Ability of women to rise to positions of enterprise leadership $^{\!\star}$ | . — |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | _ |
| Female genital mutilation | _ |
| Polygamy | _ |
| Existence of legislation punishing acts of violence against women | _ |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Benin

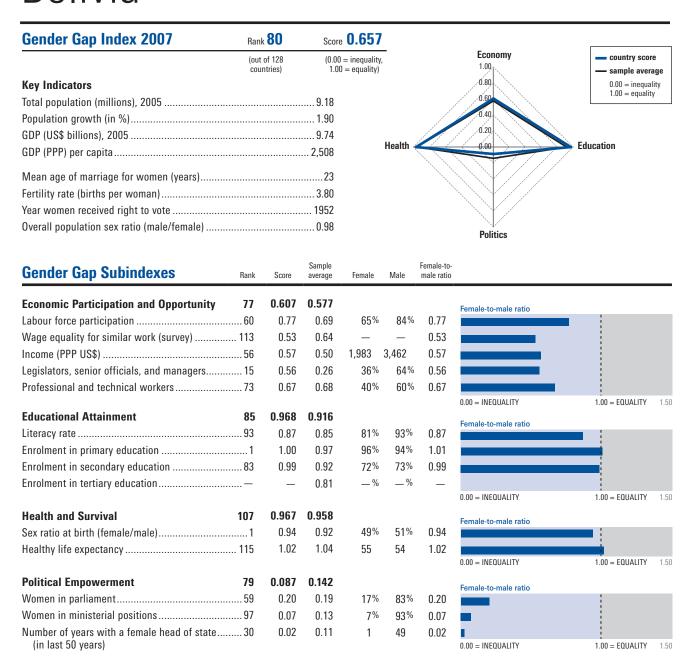
| Gender Gap Index 2007 | Ran | k 123 | Score | 0.566 | _ | | | | |
|---|------|-------------------|-------------------|-----------------------------|--------|--------------------------|------------------------------|-----------------|-----|
| | | of 128 ntries) | | = inequality = equality) | _ | | Economy 1.00 ₂ | country score | |
| Key Indicators | 000 | intinooj | 1.00 | - oquanty; | | | 0.80 | 0.00 = inequali | ity |
| Total population (millions), 2005 | | | 8.44 | | | | 0.60 | 1.00 = equality | _ |
| Population growth (in %) | | | 3.15 | | | | 0.40 | | |
| GDP (US\$ billions), 2005 | | | | | | | 0.20 | | |
| GDP (PPP) per capita | | | 1,015 | | Health | \leftarrow | 0.00 | Education | |
| Mean age of marriage for women (years) | | | 20 | | | | | | |
| Fertility rate (births per woman) | | | 5.70 | | | ` | | | |
| Year women received right to vote | | | 1956 | | | | | | |
| Overall population sex ratio (male/female) | | | 0.98 | | | | | | |
| | | | | | | | Politics | | |
| Gender Gap Subindexes | Rank | Score | Sample average | Female | Male | Female-to- male ratio | | | |
| - | | | | | | | | | _ |
| Economic Participation and Opportunity | 102 | 0.543 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | | 0.63 | 0.69 | 55% | 87% | 0.63 | | | |
| Wage equality for similar work (survey) | | 0.75 | 0.64 | _ | _ | 0.75 | | | |
| Income (PPP US\$) | | 0.48 | 0.50 | | 1,475 | 0.48 | | | |
| Legislators, senior officials, and managers | 104 | 0.08 | 0.26 | 7% | 93% | 0.08 | • | | |
| Professional and technical workers | | _ | 0.68 | — % | —% | _ | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.0 |
| Educational Attainment | 125 | 0.658 | 0.916 | | | | | I.UU = EQUALITY | 1.5 |
| Literacy rate | 124 | 0.49 | 0.85 | 23% | 48% | 0.49 | Female-to-male ratio | | |
| Enrolment in primary education | 122 | 0.81 | 0.97 | 70% | 86% | 0.81 | | | |
| Enrolment in secondary education | | 0.49 | 0.92 | — % | —% | 0.49 | | | |
| Enrolment in tertiary education | | _ | 0.81 | — % | —% | _ | | | |
| · | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 65 | 0.975 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49% | 51% | 0.94 | | | |
| Healthy life expectancy | 82 | 1.05 | 1.04 | 45 | 43 | 1.05 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 81 | 0.086 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | 104 | 0.09 | 0.19 | 8% | 92% | 0.09 | | | |
| Women in ministerial positions | 32 | 0.23 | 0.13 | 19% | 81% | 0.23 | | | |
| Number of years with a female head of state | 42 | 0.00 | 0.11 | 0 | 50 | 0.00 | | | |
| (in last 50 years) | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1. |

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births 850 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 129.67 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education $-$ |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%)— |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership * |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |
| *aurusu data saanaanaan a 1 ta 7 aasla (1. wasat aassa 7. haat aassa) |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Bolivia

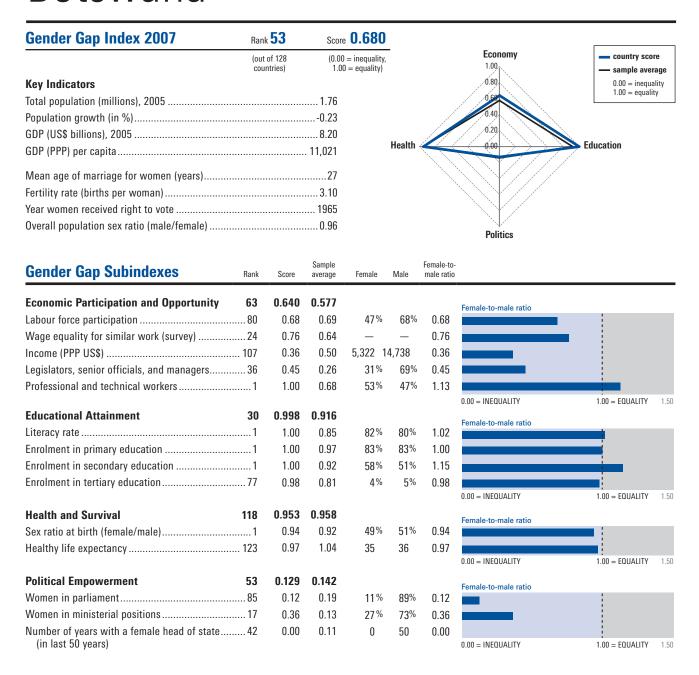


| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% of national minimum wage and 70% of wages above minimum |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)81.92 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education $\boldsymbol{-}$ |

| Employment and Earnings Female adult unemployment rate (%) |
|--|
| Male adult unemployment rate (%) |
| • • |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*3.88 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) **data on a 0-to-1 scale (1=worst score, 0=best score) |

Global Gender Gap Report 2007

Botswana



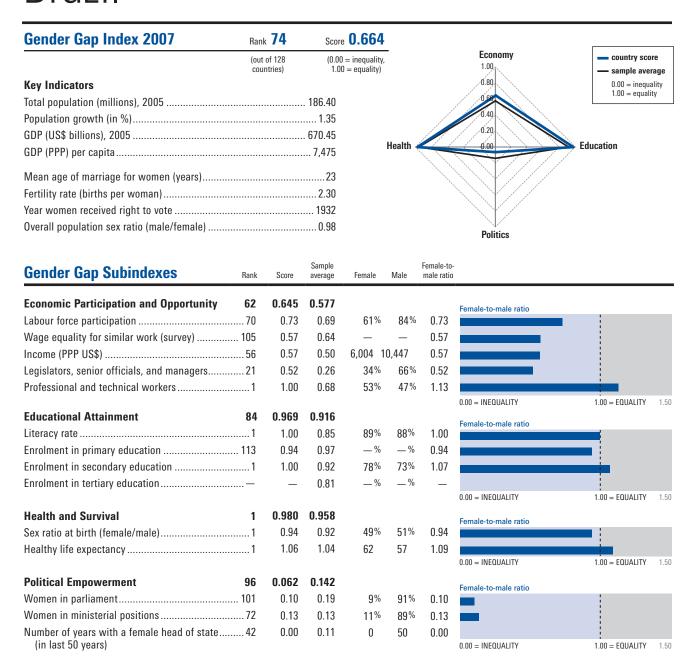
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)94 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave12 weeks |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births 100 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)75.85 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings Female adult unemployment rate (%) |
|---|
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*5.45 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority1.00 |
| Female genital mutilation |
| Polygamy0.20 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Brazil



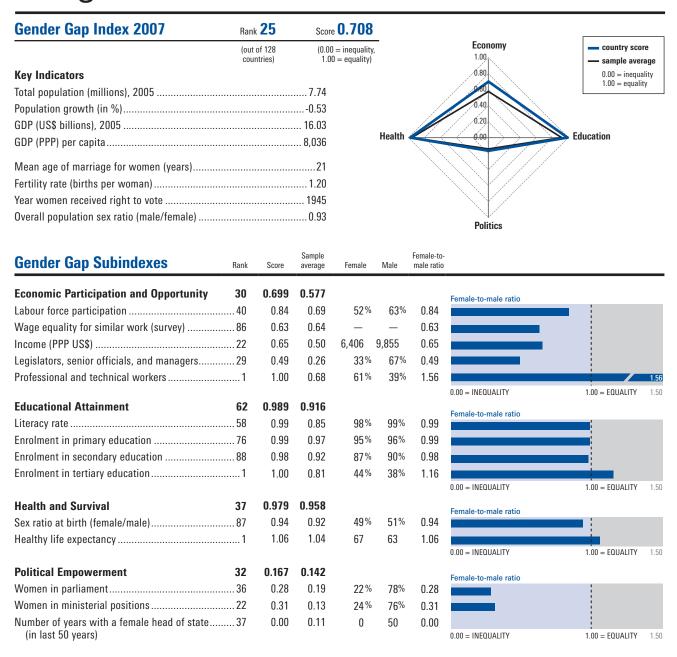
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%)77 |
| Infant mortality rate (per 1,000 live births)27 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)89.48 |
| |
| Education and Training |
| Percentage of female teachers, primary education90 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|------|
| Female adult unemployment rate (%) | . 12 |
| Male adult unemployment rate (%) | 8 |
| Women in non-agricultural paid labour (as % of total labour force) | . 47 |
| Ability of women to rise to positions of enterprise leadership*3 | 3.82 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | .00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Bulgaria



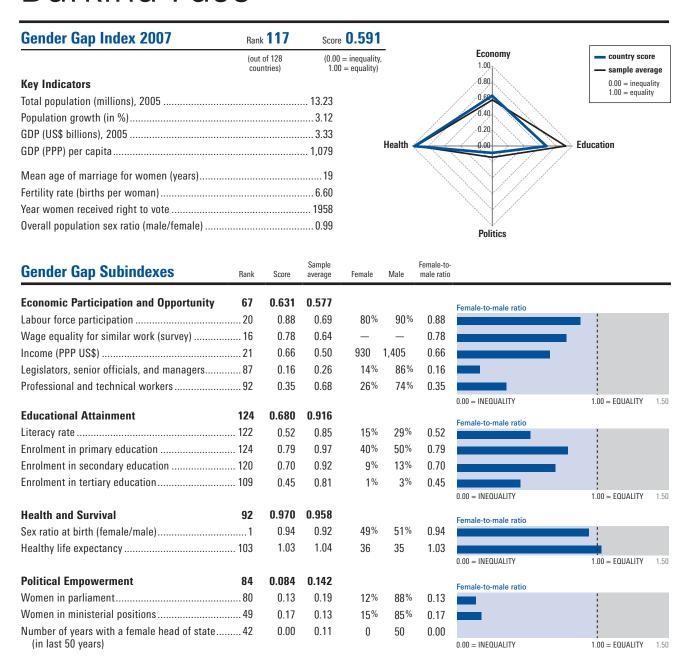
| Mataraity and Childhooring | |
|--|-----------------|
| Maternity and Childbearing | |
| Births attended by skilled health staff (as % of total) | 99 |
| Contraceptive prevalence, married women (%) | 42 |
| Infant mortality rate (per 1,000 live births) | 13 |
| Length of paid maternity leave | 135 days |
| Maternity leave benefits (% of wages paid) | 90% |
| Provider of maternity coverage | Social security |
| Maternal mortality ratio per 100,000 live births | 32 |
| Adolescent fertility rate (births per 1,000 women aged 15- | -19) 43.97 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 93 |
| Percentage of female teachers, secondary education | 77 |
| Percentage of female teachers, tertiary education | 45 |

| Employment and Earnings | |
|---|------|
| Female adult unemployment rate (%) | 13 |
| Male adult unemployment rate (%) | 14 |
| Women in non-agricultural paid labour (as % of total labour force) | 52 |
| Ability of women to rise to positions of enterprise leadership * . | 5.22 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 0 00 |
| Female genital mutilation | |
| Polygamy | 0.00 |
| Existence of legislation punishing acts of violence against women | 0.33 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1= worst score, 0=best score)

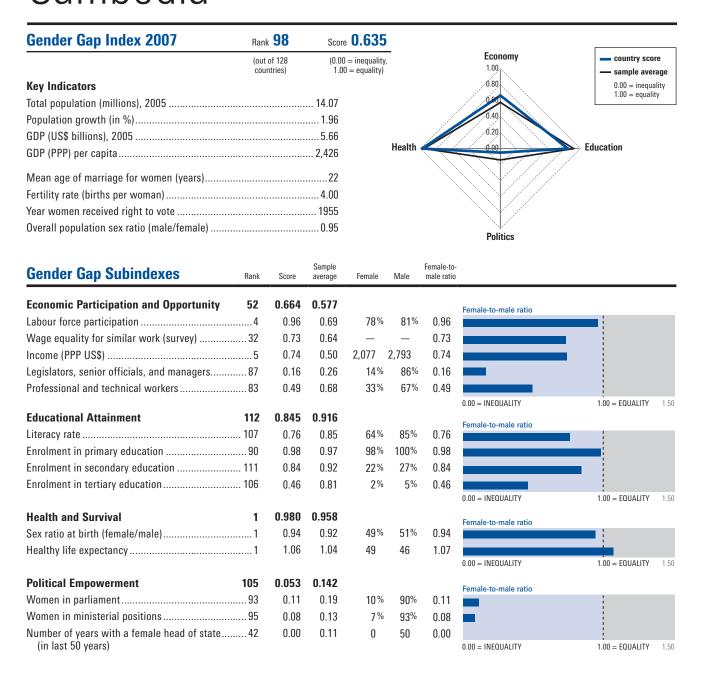
Burkina Faso



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)110 |
| Length of paid maternity leave14 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births1000 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 159.08 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education11 |
| Percentage of female teachers, tertiary education6 |

| Employment and Earnings Female adult unemployment rate (%) |
|--|
| Male adult unemployment rate (%) |
| |
| Women in non-agricultural paid labour (as % of total labour force)15 |
| Ability of women to rise to positions of enterprise leadership*4.92 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.90 |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) **data on a 0-to-1 scale (1=worst score, 0=best score) |

Cambodia



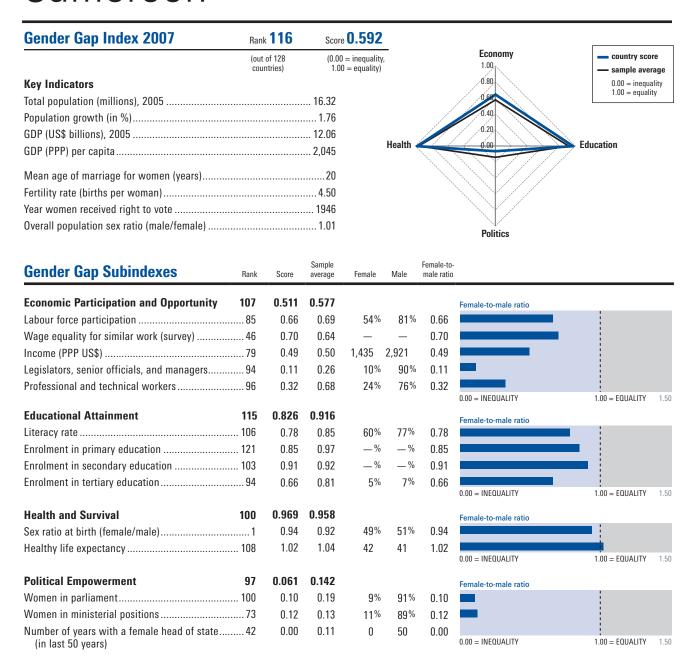
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)73 |
| Length of paid maternity leave90 days |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)47.55 |
| |
| Education and Training |
| Percentage of female teachers, primary education41 |
| Percentage of female teachers, secondary education31 |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)53 |
| Ability of women to rise to positions of enterprise leadership*5.09 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority — |
| Female genital mutilation — |
| Polygamy———————————————————————————————— |
| Existence of legislation punishing acts of violence against women |
| *survey data_responses on a 1-to-7 scale (1-worst score_7-hest score) |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Cameroon



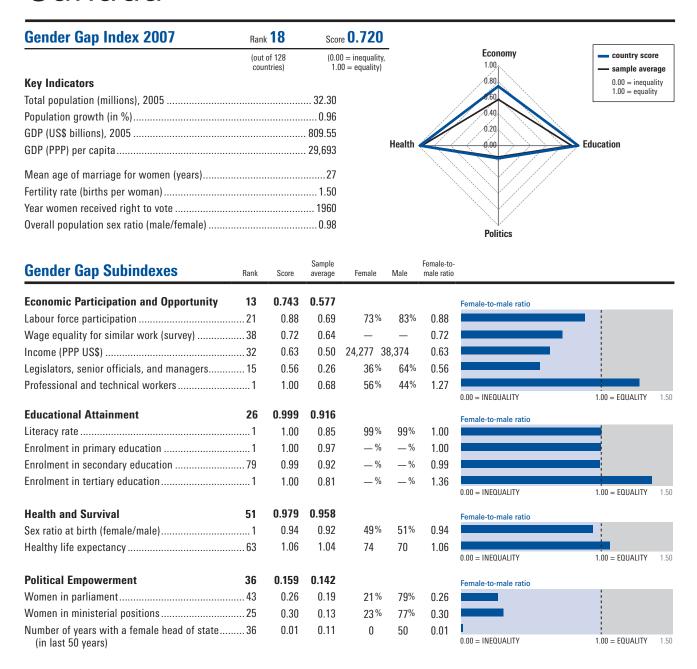
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)90 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 113.94 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)— |
| Ability of women to rise to positions of enterprise leadership*4.78 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence |
| |
| against women0.75 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Canada



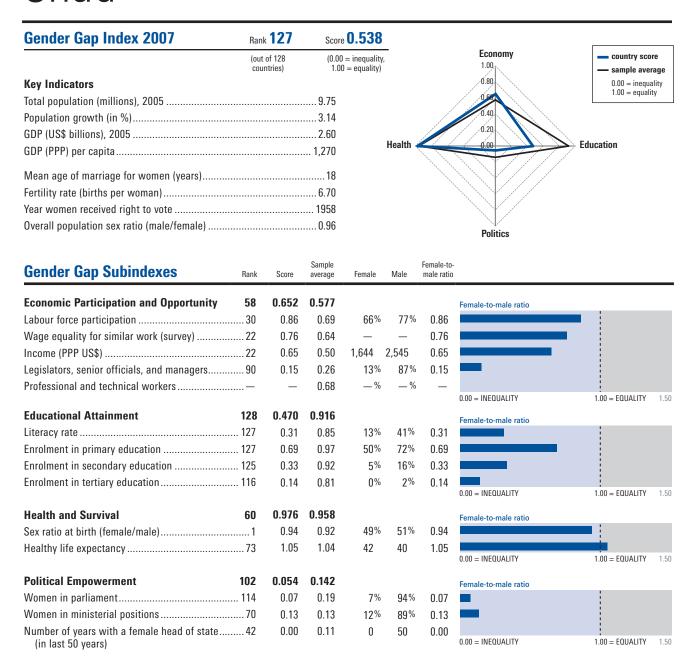
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) 55% up to a ceiling |
| Provider of maternity coverage Employment Insurance |
| Maternal mortality ratio per 100,000 live births5 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 13.84 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|---|---|
| . , | |
| Female adult unemployment rate (%) | 7 |
| Male adult unemployment rate (%) | 3 |
| Women in non-agricultural paid labour (as % of total labour force)49 |) |
| Ability of women to rise to positions of enterprise leadership * $-$ | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | |
| Female genital mutilation | |
| Polygamy0.00 | ı |
| Existence of legislation punishing acts of violence against women | j |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Chad



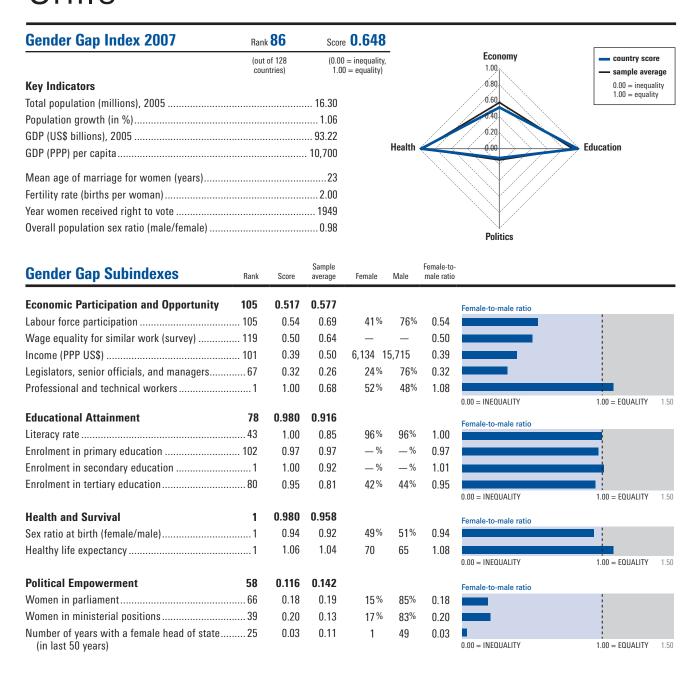
| Maternity and Childbearing | |
|--|-----------------|
| Births attended by skilled health staff (as % of total) | 14 |
| Contraceptive prevalence, married women (%) | 8 |
| Infant mortality rate (per 1,000 live births) | 124 |
| Length of paid maternity leave | 14 weeks |
| Maternity leave benefits (% of wages paid) | 50% |
| Provider of maternity coverage | Social security |
| Maternal mortality ratio per 100,000 live births | 1,100 |
| Adolescent fertility rate (births per 1,000 women aged 1 | 15–19) 192.37 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 12 |
| Percentage of female teachers, secondary education | 5 |
| Percentage of female teachers, tertiary education | 3 |
| | |

| Employment and Earnings | |
|---|----|
| Female adult unemployment rate (%) | _ |
| Male adult unemployment rate (%) | _ |
| Women in non-agricultural paid labour (as % of total labour force) | _ |
| Ability of women to rise to positions of enterprise leadership*4. | 94 |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority1. | 00 |
| Female genital mutilation0. | 45 |
| Polygamy1.0 | 00 |
| Existence of legislation punishing acts of violence against women | 50 |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) | |

survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Chile



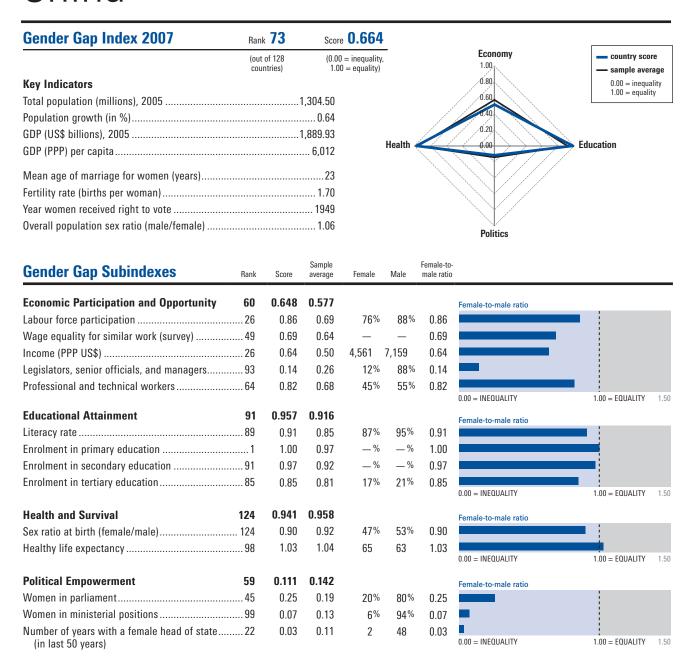
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)8 |
| Length of paid maternity leave18 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)60.8 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*3.96 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

China



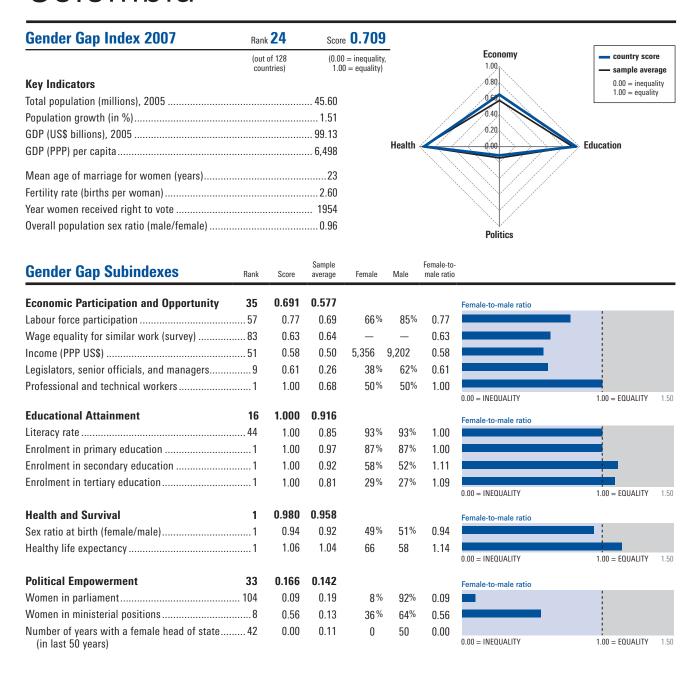
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave90 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births56 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 4.8 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)40 |
| Ability of women to rise to positions of enterprise leadership*4.97 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Colombia



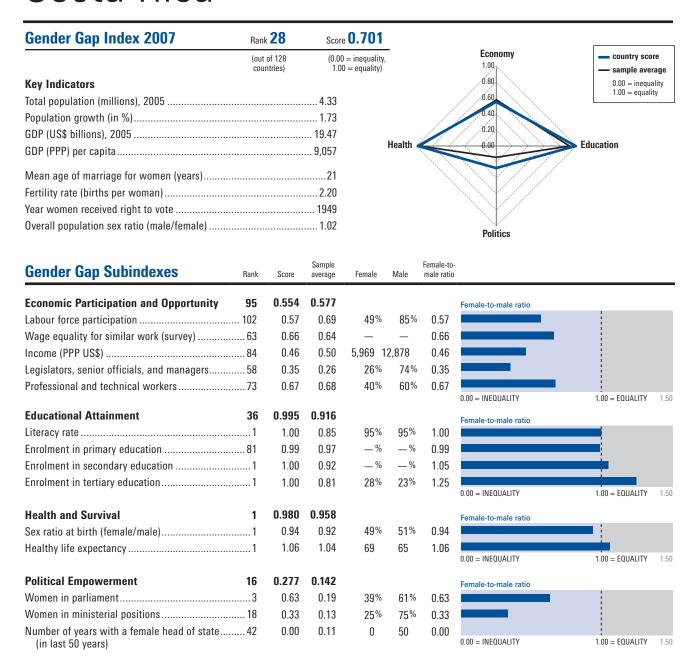
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)91 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)21 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)76.78 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|------|
| Female adult unemployment rate (%) | 19 |
| Male adult unemployment rate (%) | 11 |
| Women in non-agricultural paid labour (as % of total labour force) | 49 |
| Ability of women to rise to positions of enterprise leadership* | – |
| | |
| Basic Rights and Social Institutions** | |
| | |
| Paternal versus maternal authority | 0.00 |
| Paternal versus maternal authorityFemale genital mutilation | |
| | 0.00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Costa Rica



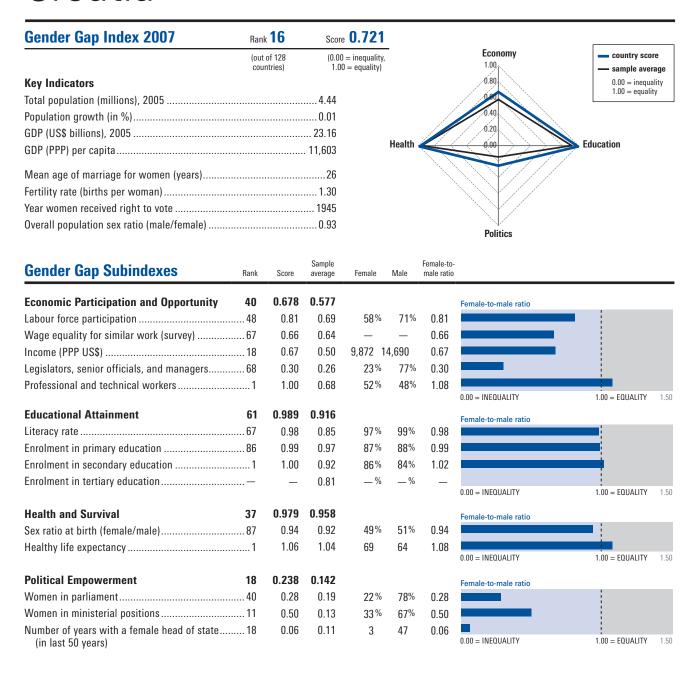
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) 80 |
| Infant mortality rate (per 1,000 live births)11 |
| Length of paid maternity leave4 months |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Social security/Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)75.02 |
| |
| Education and Training |
| Percentage of female teachers, primary education79 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education $\boldsymbol{-}$ |
| |

| Employment and Earnings | |
|--|------------------|
| Female adult unemployment rate (%) | 8 |
| Male adult unemployment rate (%) | 6 |
| Women in non-agricultural paid labour (as % of total labour force) | 40 |
| Ability of women to rise to positions of enterprise leadership* | 4.79 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | . 0.00 . 0.00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Croatia



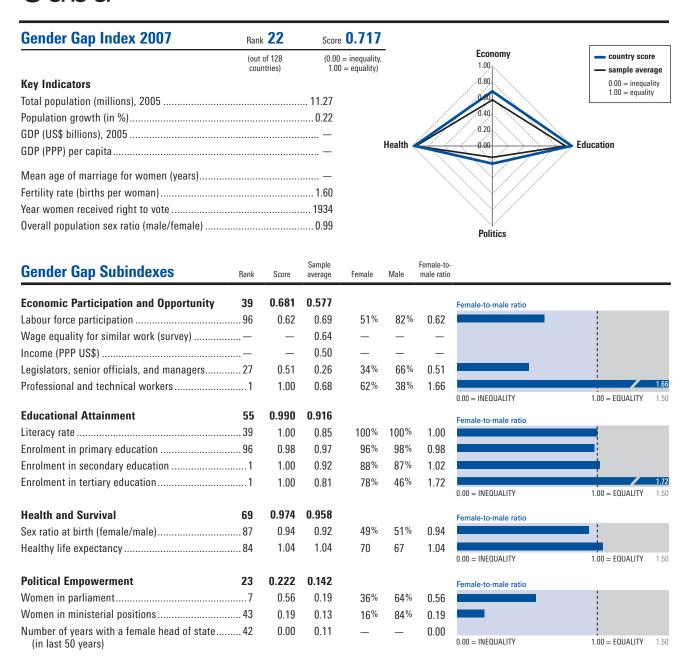
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)7 |
| Length of paid maternity leave 45 days before delivery and 1 year after |
| Maternity leave benefits (% of wages paid) \dots 100% from 28 days before to 6 months after birth. The remainder flat rate |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births 10 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)14.6 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education — |
| Percentage of female teachers, tertiary education |

| | _ |
|---|------|
| Employment and Earnings | |
| Female adult unemployment rate (%) | . 16 |
| Male adult unemployment rate (%) | . 13 |
| Women in non-agricultural paid labour (as % of total labour force) | .46 |
| Ability of women to rise to positions of enterprise leadership* | . — |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authorityn. | /a |
| Female genital mutilationn | /a |
| Polygamyn | /a |
| Existence of legislation punishing acts of violence against women0 | .25 |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Cuba

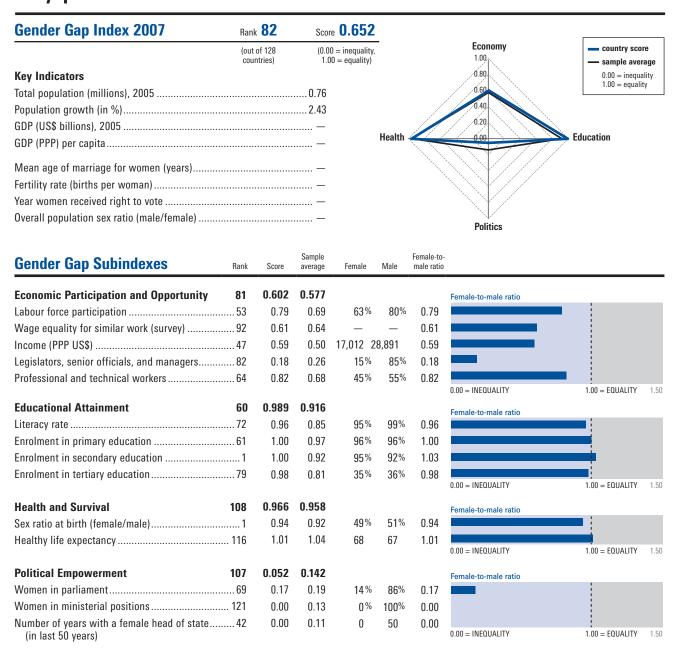


| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) 100 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)6 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 49.94 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Cyprus



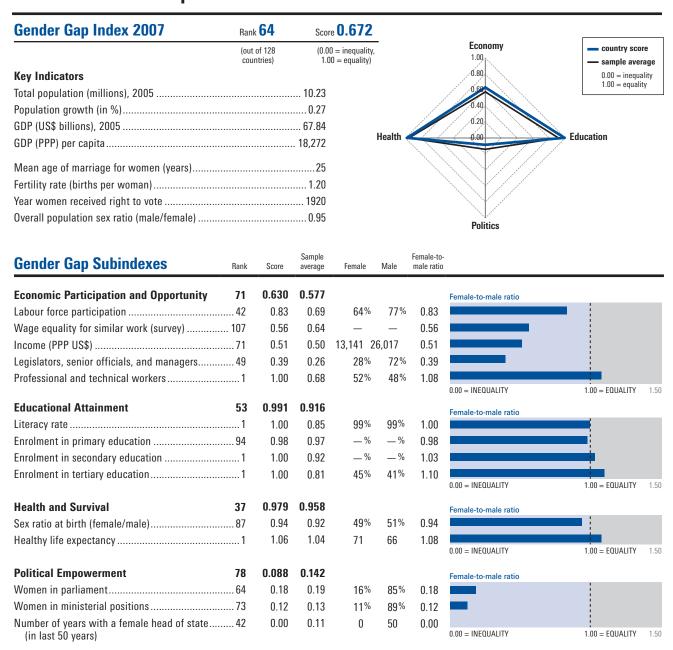
| Maternity and Childbearing | |
|--|-----------------|
| Births attended by skilled health staff (as % of total). | |
| Contraceptive prevalence, married women (%) | |
| Infant mortality rate (per 1,000 live births) | 6 |
| Length of paid maternity leave | 16 weeks |
| Maternity leave benefits (% of wages paid) | 75% |
| Provider of maternity coverage | Social security |
| Maternal mortality ratio per 100,000 live births | |
| Adolescent fertility rate (births per 1,000 women age | d 15–19)8.17 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 83 |
| Percentage of female teachers, secondary education. | 60 |
| Percentage of female teachers, tertiary education | 42 |
| | |

| Employment and Earnings | |
|--|---|
| Female adult unemployment rate (%) | 5 |
| Male adult unemployment rate (%) | 4 |
| Women in non-agricultural paid labour (as % of total labour force)4 | 6 |
| Ability of women to rise to positions of enterprise leadership* | _ |
| | |
| Basic Rights and Social Institutions** | |
| | |
| Paternal versus maternal authority | _ |
| Paternal versus maternal authority — — — — Female genital mutilation — — — — — — — — — — — — — — — — — — — | |
| • | _ |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Czech Republic



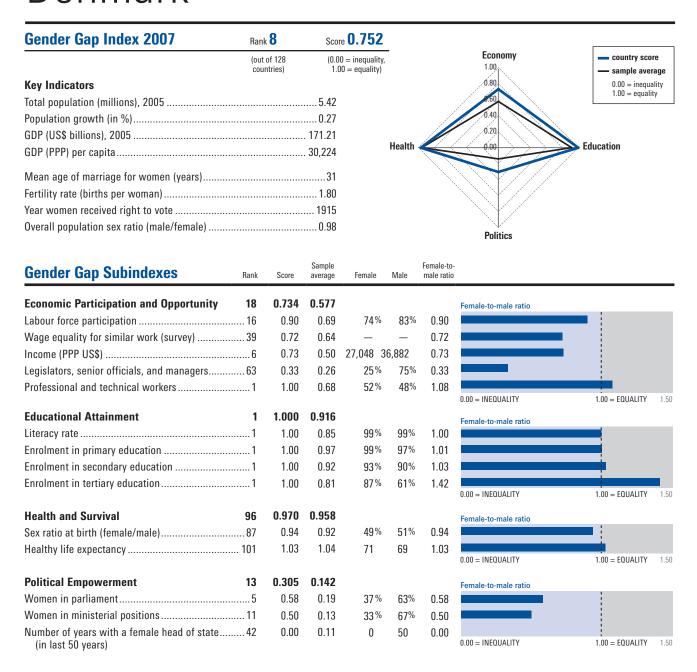
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)4 |
| Length of paid maternity leave28 weeks |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births9 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)11.54 |
| |
| Education and Training |
| Percentage of female teachers, primary education84 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|--|------|
| Female adult unemployment rate (%) | 10 |
| Male adult unemployment rate (%) | 7 |
| Women in non-agricultural paid labour (as % of total labour force) | 46 |
| Ability of women to rise to positions of enterprise leadership* | 4.54 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 0.00 |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Denmark



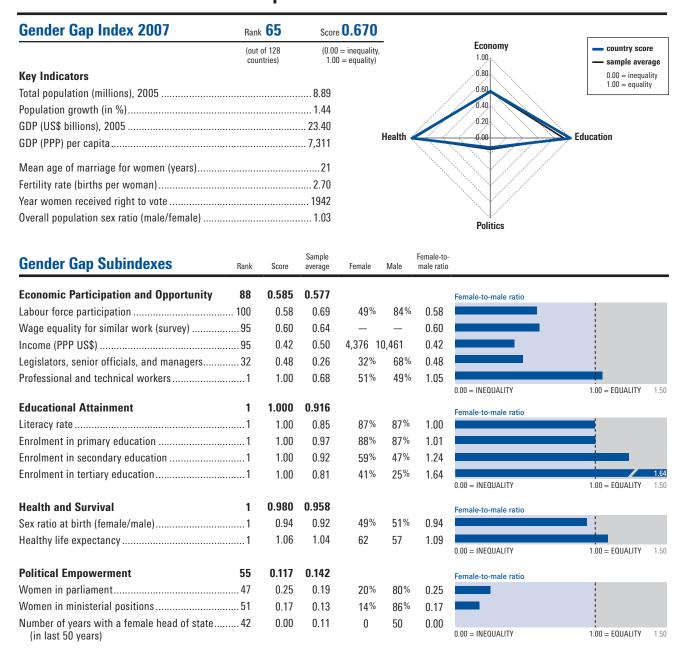
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) 90% up to a ceiling |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15-19)6.76 |
| |
| Education and Training |
| Percentage of female teachers, primary education — |
| Percentage of female teachers, secondary education — |
| Percentage of female teachers, tertiary education — |

| Employment and Earnings | |
|--|------|
| Female adult unemployment rate (%) | 5 |
| Male adult unemployment rate (%) | 5 |
| Women in non-agricultural paid labour (as % of total labour force) | 48 |
| Ability of women to rise to positions of enterprise leadership* | – |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 0.00 |
| Female genital mutilation | 0.00 |
| Polygamy | 0.00 |
| Existence of legislation punishing acts of violence against women | 0.25 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Dominican Republic



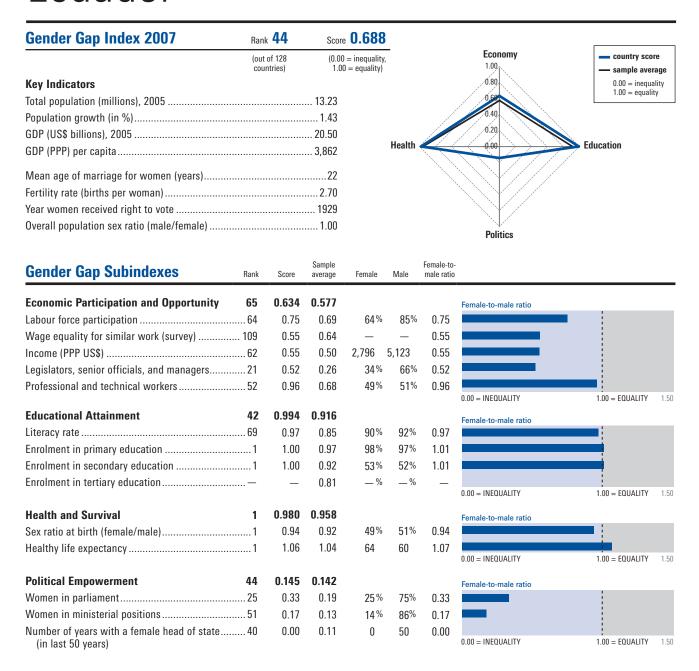
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)99 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Social security/Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)91.48 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education41 |
| |

| Employment and Earnings | |
|--|-------------|
| Female adult unemployment rate (%) | |
| Male adult unemployment rate (%) | |
| Women in non-agricultural paid labour (as % of total labour force) | 35 |
| Ability of women to rise to positions of enterprise leader | ership*4.56 |
| Basic Rights and Social Institutions** Paternal versus maternal authority Female genital mutilation Polygamy Existence of legislation punishing acts of violence | 0.00 |
| against women | 0.50 |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Ecuador



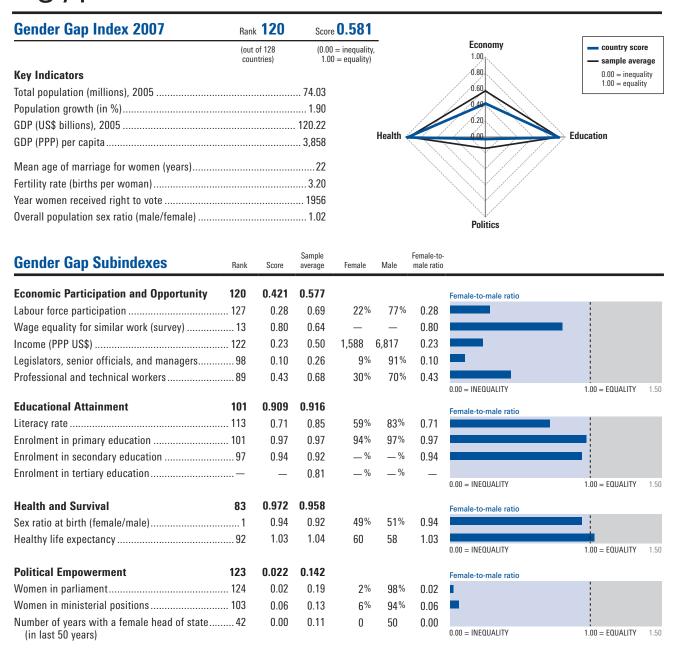
| D: .1 1 1 1 1 1 (/ 0/ (l) |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Social security/Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)83.82 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education $\boldsymbol{-}$ |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)9 |
| Women in non-agricultural paid labour (as % of total labour force)41 |
| Ability of women to rise to positions of enterprise leadership*3.97 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Egypt



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave90 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births84 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)42.95 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|--|------|
| Female adult unemployment rate (%) | . 24 |
| Male adult unemployment rate (%) | 6 |
| Women in non-agricultural paid labour (as % of total labour force) | . 22 |
| Ability of women to rise to positions of enterprise leadership* | 5.20 |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority |).90 |
| Female genital mutilation0 |).97 |
| Polygamy1 | .00 |
| Existence of legislation punishing acts of violence | . 75 |
| against women | 1./5 |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

El Salvador

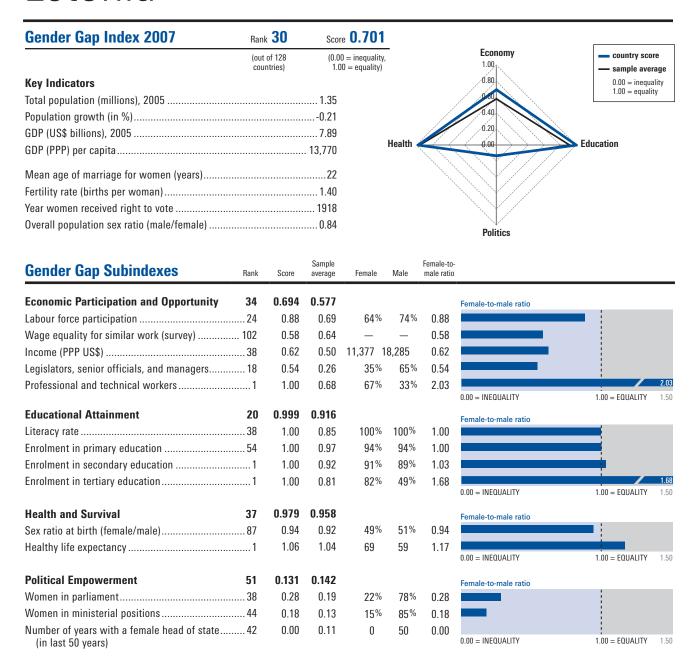
| Gender Gap Index 2007 | Rank 4 | 8 | Score | 0.685 | , | | | | |
|---|-----------|-------|-----------------------|---------------------------------|--------|--------------------------|--------------------------------------|------------------------------|-------|
| | (out of 1 | | |) = inequality) = equality) | , | | Economy 1.00 ₀ | — country sco | |
| Key Indicators Total population (millions), 2005 Population growth (in %) | | | 6.88 1.74 14.63 | o — equanty) | Health | | 0.80 0.60 0.40 0.20 0.00 | 0.00 = inequal 1.00 = equali | ality |
| Mean age of marriage for women (years) | | | | | | | | | |
| Fertility rate (births per woman) | | | | | | 1 | | | |
| Year women received right to vote | | | | | | | | | |
| Overall population sex ratio (male/female) | | | | | | | | | |
| | | | | | | | Politics | | |
| Gender Gap Subindexes | Rank | Score | Sample average | Female | Male | Female-to- male ratio | | | |
| Economic Participation and Opportunity | 91 0 | .576 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | . 91 | 0.64 | 0.69 | 50% | 79% | 0.64 | | | |
| Wage equality for similar work (survey) | | 0.58 | 0.64 | _ | _ | 0.58 | | | |
| Income (PPP US\$) | . 94 | 0.43 | 0.50 | 3,077 | 7,074 | 0.43 | | | |
| Legislators, senior officials, and managers | | 0.49 | 0.26 | 33% | 67% | 0.49 | | | |
| Professional and technical workers | | 0.82 | 0.68 | 45% | 55% | 0.82 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Educational Attainment | 66 0 | .988 | 0.916 | | | | Female-to-male ratio | | |
| Literacy rate | . 82 | 0.94 | 0.85 | 77% | 82% | 0.94 | | | |
| Enrolment in primary education | 1 | 1.00 | 0.97 | 93% | 93% | 1.00 | | | |
| Enrolment in secondary education | 1 | 1.00 | 0.92 | 54% | 52% | 1.04 | | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 21% | 17% | 1.23 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 1 0 | .980 | 0.958 | | | | | | |
| Sex ratio at birth (female/male) | - | 0.94 | 0.93 | 49% | 51% | 0.94 | Female-to-male ratio | | |
| Healthy life expectancy | | 1.06 | 1.04 | 62 | 57 | 1.09 | | | |
| neartify life expectancy | 1 | 1.00 | 1.04 | UZ | 37 | 1.05 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 26 0 |).197 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | . 60 | 0.20 | 0.19 | 17% | 83% | 0.20 | | | |
| Women in ministerial positions | 9 | 0.55 | 0.13 | 35% | 65% | 0.55 | | | |
| Number of years with a female head of state (in last 50 years) | . 42 | 0.00 | 0.11 | 0 | 50 | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)84.66 |
| |
| Education and Training |
| Percentage of female teachers, primary education70 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)9 |
| Women in non-agricultural paid labour (as % of total labour force)31 |
| Ability of women to rise to positions of enterprise leadership*4.23 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Estonia



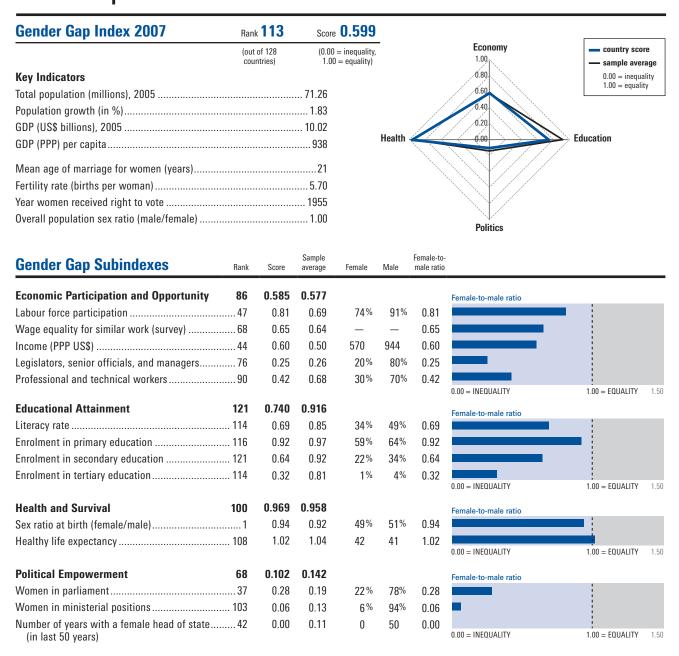
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) 100 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)7 |
| Length of paid maternity leave140 calendar days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)23.39 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education — |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*4.99 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Ethiopia



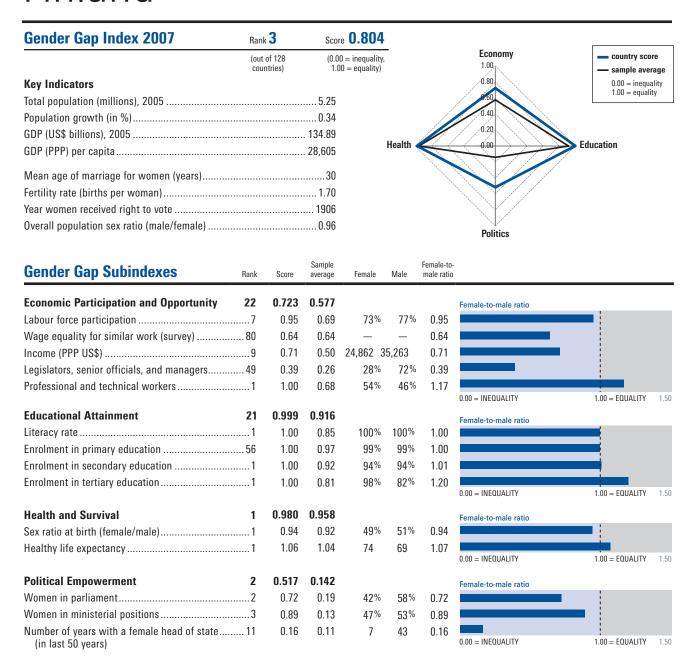
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)6 |
| Contraceptive prevalence, married women (%)8 |
| Infant mortality rate (per 1,000 live births)95 |
| Length of paid maternity leave90 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births 850 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)90.14 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings Female adult unemployment rate (%) |
|--|
| |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)— |
| Ability of women to rise to positions of enterprise leadership*4.63 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Finland



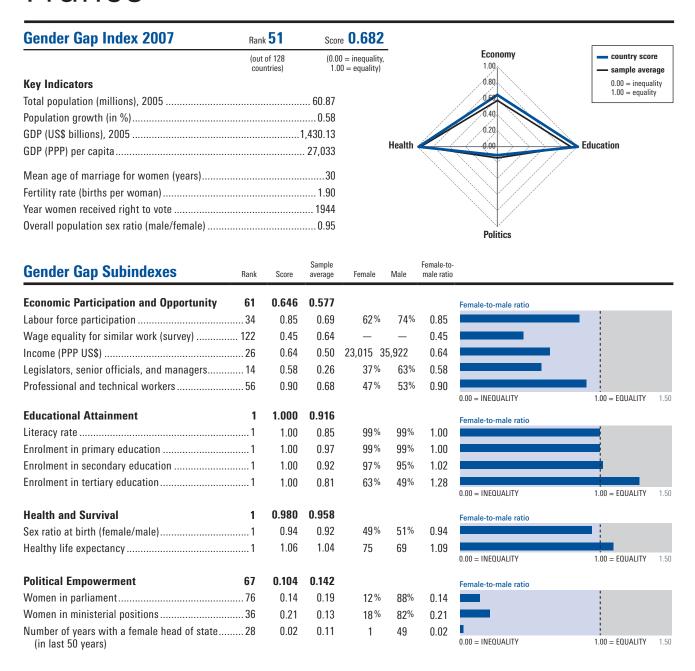
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%)77 |
| Infant mortality rate (per 1,000 live births)4 |
| Length of paid maternity leave105 working days |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births5 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)9.96 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|--------------|
| Female adult unemployment rate (%) | 9 |
| Male adult unemployment rate (%) | 9 |
| Women in non-agricultural paid labour (as % of total labour force) | 51 |
| Ability of women to rise to positions of enterprise leadership* | 5.44 |
| Basic Rights and Social Institutions** Paternal versus maternal authority Female genital mutilation Polygamy Existence of legislation punishing acts of violence against women | 0.00 0.00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

France



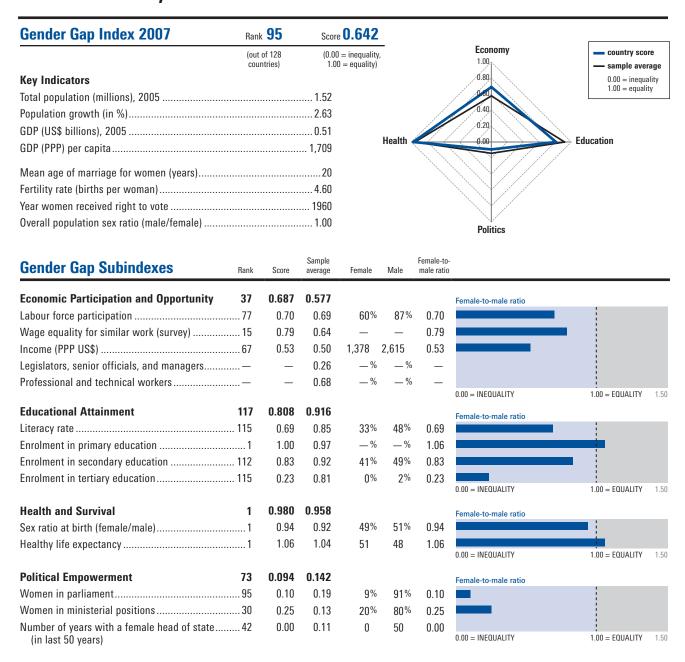
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)4 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% up to a ceiling |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)9.28 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)9 |
| Women in non-agricultural paid labour (as % of total labour force)47 |
| Ability of women to rise to positions of enterprise leadership*3.76 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.01 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Gambia, The



| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)80 |
| Length of paid maternity leave12 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births 540 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)119.38 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education14 |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|---|------|
| Female adult unemployment rate (%) | – |
| Male adult unemployment rate (%) | – |
| Women in non-agricultural paid labour (as % of total labour force) | – |
| Ability of women to rise to positions of enterprise leadership $\!$ | 5.74 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | |
| Female genital mutilation | 0.80 |
| Polygamy | — |
| Existence of legislation punishing acts of violence against women | 0.50 |
| * | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Georgia

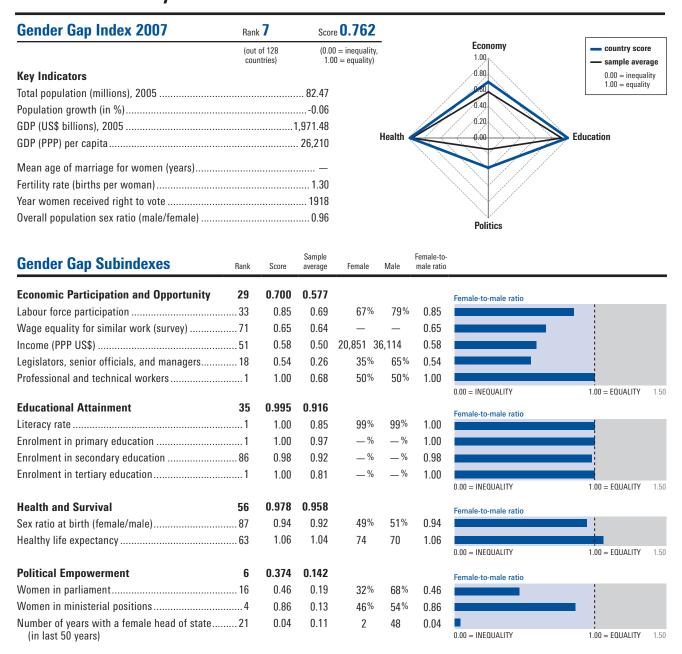
| Gender Gap Index 2007 | Ran | k 67 | Score | 0.666 | | | | | |
|--|------|----------------------|---------|-------------------------------|--------|------------|----------------------|--------------------------------|------|
| | | t of 128 intries) | | = inequality) = equality) | - | | 1.00 0.80 | — country sco | rage |
| Key Indicators Total population (millions), 2005 | | | 1 17 | | | | 0.60 | 0.00 = inequa 1.00 = equali | |
| Population growth (in %) | | | | | | / | 0.40 | | |
| GDP (US\$ billions), 2005 | | | | | | | 0.20 | | |
| GDP (PPP) per capita | | | | | Health | | 0.00 | Education | |
| dur (FFF) pei capita | | | 2,334 | | | | | | |
| Mean age of marriage for women (years) | | | 24 | | | | | | |
| Fertility rate (births per woman) | | | 1.40 | | | | | | |
| Year women received right to vote | | | 1921 | | | | | | |
| Overall population sex ratio (male/female) | | | 0.91 | | | | Politics | | |
| | | | Sample | | | Female-to- | | | |
| Gender Gap Subindexes | Rank | Score | average | Female | Male | male ratio | | | |
| Economic Participation and Opportunity | 69 | 0.630 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 78 | 0.69 | 0.69 | 52% | 76% | 0.69 | | | |
| Wage equality for similar work (survey) | 20 | 0.77 | 0.64 | _ | _ | 0.77 | | | |
| Income (PPP US\$) | 105 | 0.37 | 0.50 | 1,561 | 4,273 | 0.37 | | | |
| Legislators, senior officials, and managers | 58 | 0.35 | 0.26 | 26% | 74% | 0.35 | | | |
| Professional and technical workers | 1 | 1.00 | 0.68 | 63% | 37% | 1.70 | O CO. INFOUNDITY | 1 00 FOULLITY | 11.7 |
| Educational Attainment | 28 | 0.998 | 0.916 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Literacy rate | 1 | 1.00 | 0.85 | 100% | 100% | 1.00 | Female-to-male ratio | | |
| Enrolment in primary education | 1 | 1.00 | 0.97 | 87% | 86% | 1.01 | | | |
| Enrolment in secondary education | | 0.99 | 0.92 | 72% | 72% | 0.99 | | | |
| Enrolment in tertiary education | | 1.00 | 0.81 | 47% | 45% | 1.04 | | | |
| • | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 125 | 0.933 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 126 | 0.88 | 0.92 | 47% | 53% | 0.88 | Tomalo to maio ratio | | |
| Healthy life expectancy | 1 | 1.06 | 1.04 | 67 | 62 | 1.08 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 66 | 0.104 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | 95 | 0.10 | 0.19 | 9% | 91% | 0.10 | | | |
| Women in ministerial positions | 27 | 0.29 | 0.13 | 22% | 78% | 0.29 | | | |
| Number of years with a female head of state (in last 50 years) | 37 | 0.00 | 0.11 | 0 | 50 | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)96 |
| Contraceptive prevalence, married women (%)41 |
| Infant mortality rate (per 1,000 live births)41 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)33.04 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)45 |
| Ability of women to rise to positions of enterprise leadership*5.44 |
| |
| |
| Basic Rights and Social Institutions** |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| |
| Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Germany



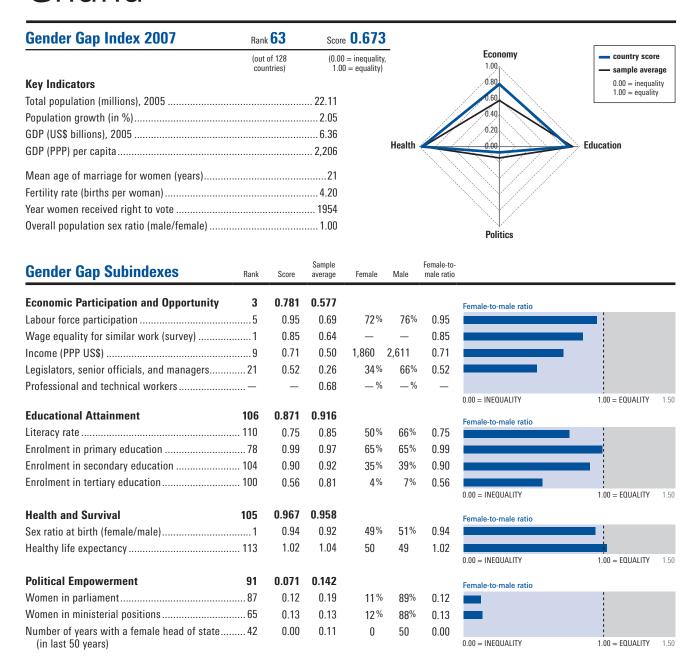
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as $\%$ of total) $-$ |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave14 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverageSocial security (up to a ceiling)/ Employer (pays difference) |
| Maternal mortality ratio per 100,000 live births9 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)10.1 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)46 |
| Ability of women to rise to positions of enterprise leadership*4.54 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |
| *survey data responses on a 1-to-7 scale (1=worst score 7=hest score) |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Ghana



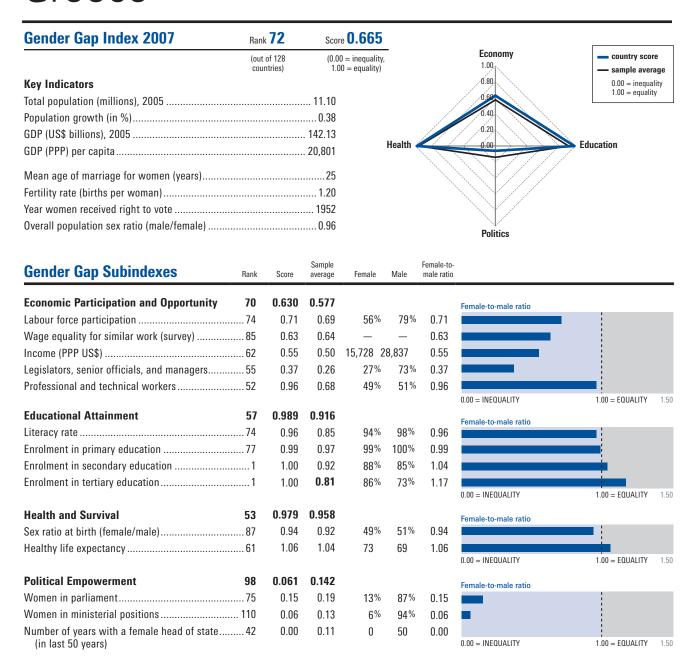
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave12 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births540 |
| Adolescent fertility rate (births per 1,000 women aged 15-19)63.99 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|---------|
| Female adult unemployment rate (%) | |
| Male adult unemployment rate (%) | |
| Women in non-agricultural paid labour (as % of total labour force) | |
| Ability of women to rise to positions of enterprise leadersh | ip*5.76 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 1.00 |
| Female genital mutilation | 0.25 |
| Polygamy | 1.00 |
| Existence of legislation punishing acts of violence against women | 0.58 |
| * | 1 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Greece



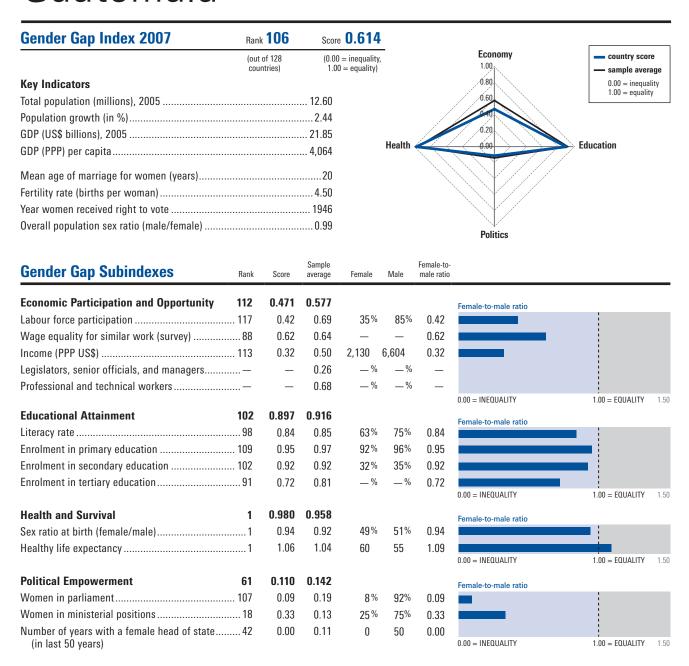
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as $\%$ of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)8 |
| Length of paid maternity leave119 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)9.07 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|---|------|
| Female adult unemployment rate (%) | 16 |
| Male adult unemployment rate (%) | 6 |
| Women in non-agricultural paid labour (as % of total labour force) | 41 |
| Ability of women to rise to positions of enterprise leadership* | 4.15 |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 0.00 |
| Female genital mutilation | 0.00 |
| Polygamy | 0.00 |
| Existence of legislation punishing acts of violence | |
| against women | 0.33 |
| | |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Guatemala



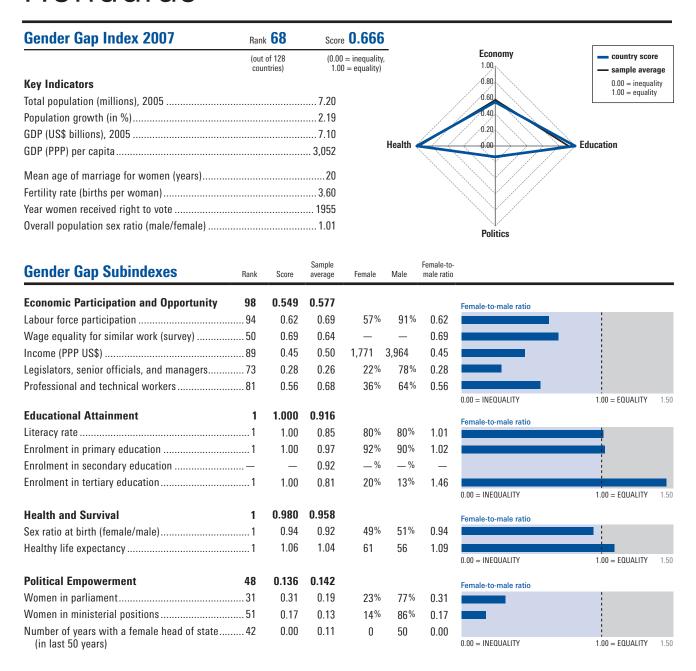
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave84 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverageSocial security/ |
| Maternal mortality ratio per 100,000 live births240 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 112.12 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education — |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|--|--------|
| Female adult unemployment rate (%) | 4 |
| Male adult unemployment rate (%) | 2 |
| Women in non-agricultural paid labour (as % of total labour force) | 39 |
| Ability of women to rise to positions of enterprise leadership* | 4.46 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | – – |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Honduras



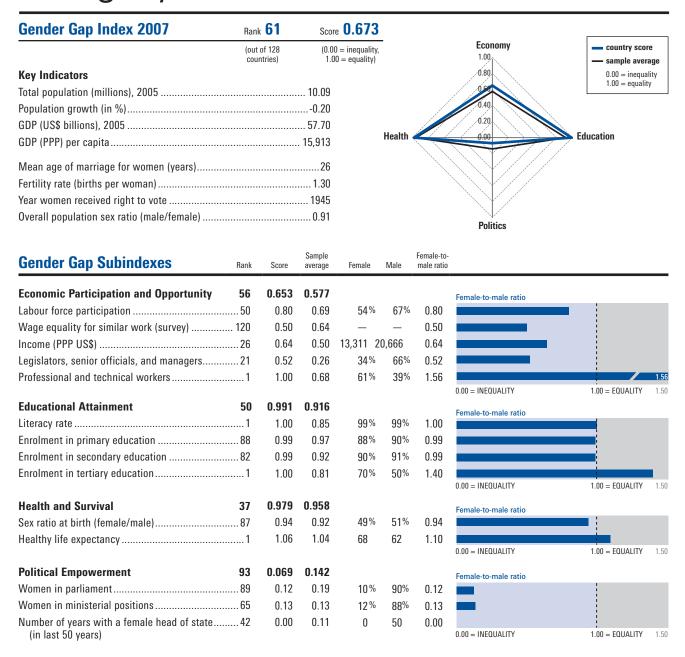
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave84 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverageSocial security/ Employer |
| Maternal mortality ratio per 100,000 live births 110 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)98.74 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)3 |
| Women in non-agricultural paid labour (as % of total labour force)51 |
| Ability of women to rise to positions of enterprise leadership*4.99 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Hungary



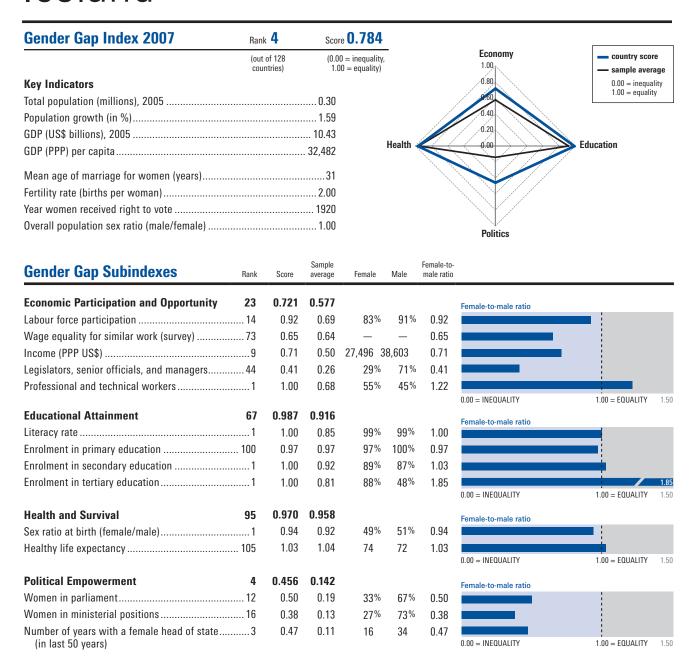
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%)77 |
| Infant mortality rate (per 1,000 live births)7 |
| Length of paid maternity leave24 weeks |
| $\begin{tabular}{lll} Maternity leave benefits (\% of wages paid) Pre-natal (min. 4 weeks): \\ 70\%. The rest of the period is flat rate \\ \end{tabular}$ |
| Provider of maternity coverage Social security |
| Maternal mortality ratio per 100,000 live births11 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)21.2 |
| |
| Education and Training |
| Percentage of female teachers, primary education96 |
| Percentage of female teachers, secondary education71 |
| Percentage of female teachers, tertiary education |

| Foundation and Foundations |
|---|
| Employment and Earnings |
| Female adult unemployment rate (%)6 |
| Male adult unemployment rate (%)6 |
| Women in non-agricultural paid labour (as % of total labour force)47 |
| Ability of women to rise to positions of enterprise leadership*3.73 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Iceland

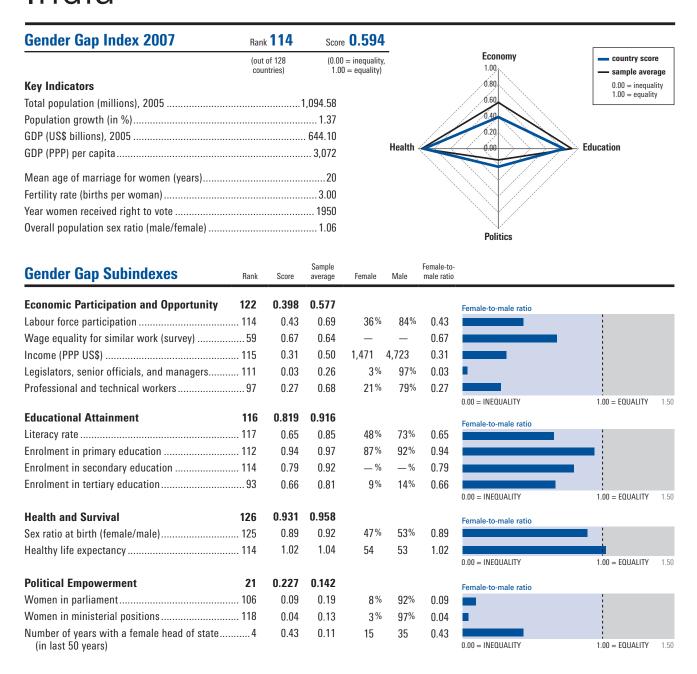


| Employment and Earnings | |
|--|------|
| Female adult unemployment rate (%) | 3 |
| Male adult unemployment rate (%) | 3 |
| Women in non-agricultural paid labour (as % of total labour force) | .53 |
| Ability of women to rise to positions of enterprise leadership* | 5.23 |
| | |
| Basic Rights and Social Institutions** | |
| Basic Rights and Social Institutions** Paternal versus maternal authority | .00 |
| • | |
| Paternal versus maternal authority | .00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

India



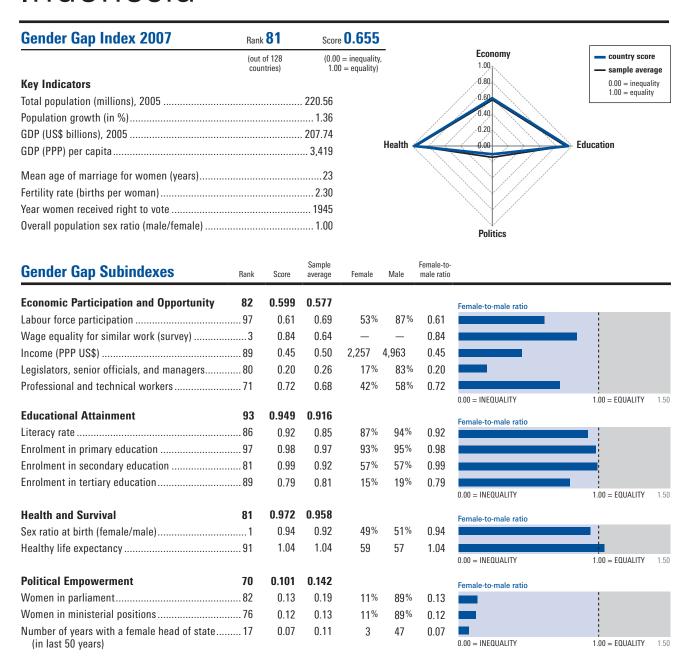
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave12 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverageSocial security or employer (for non-covered women) |
| Maternal mortality ratio per 100,000 live births 540 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)73.08 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) — |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)18 |
| Ability of women to rise to positions of enterprise leadership*4.97 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority1.00 |
| Female genital mutilation |
| Polygamy0.20 |
| Existence of legislation punishing acts of violence against women |
| *survey data responses on a 1.to 7 scale (1—warst score 7—host score) |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Indonesia



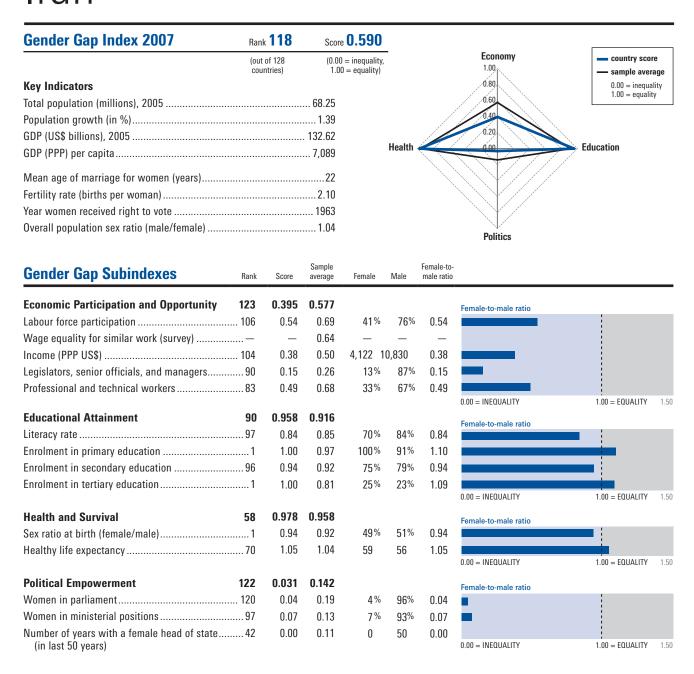
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births230 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)53.68 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|--------------|
| Female adult unemployment rate (%) | 13 |
| Male adult unemployment rate (%) | 8 |
| Women in non-agricultural paid labour (as % of total labour force) | 31 |
| Ability of women to rise to positions of enterprise leadership* | 5.96 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 0.10 0.50 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Iran



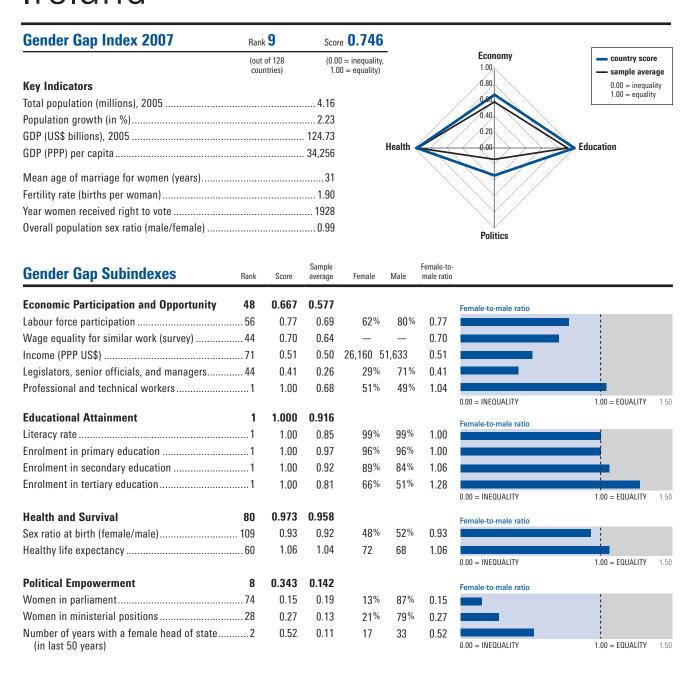
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total)90 |
| Contraceptive prevalence, married women (%)73 |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave90 days |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 19.98 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership* — |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy1.00 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Ireland



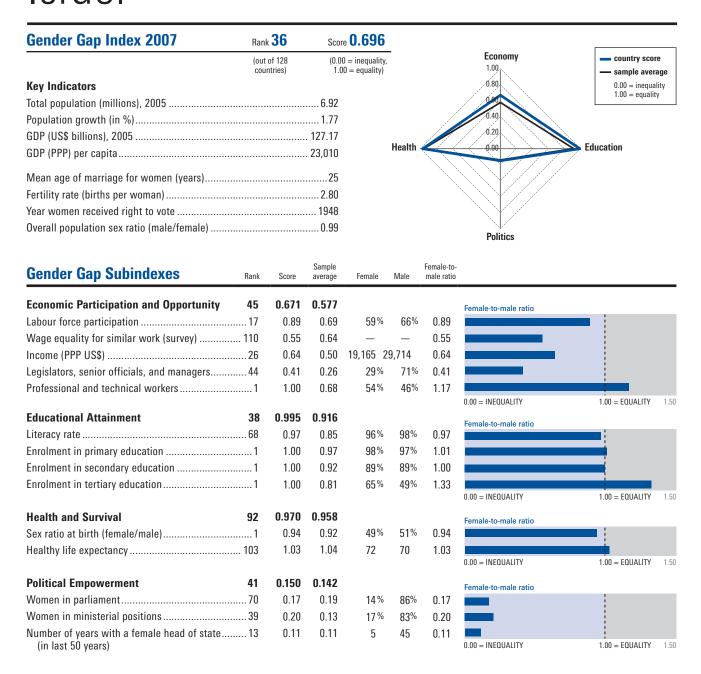
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births4 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)13.95 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|------------------|
| Female adult unemployment rate (%) | 4 |
| Male adult unemployment rate (%) | 5 |
| Women in non-agricultural paid labour (as % of total labour force) | 47 |
| Ability of women to rise to positions of enterprise leadership* | 5.17 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | . 0.00 . 0.00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Israel



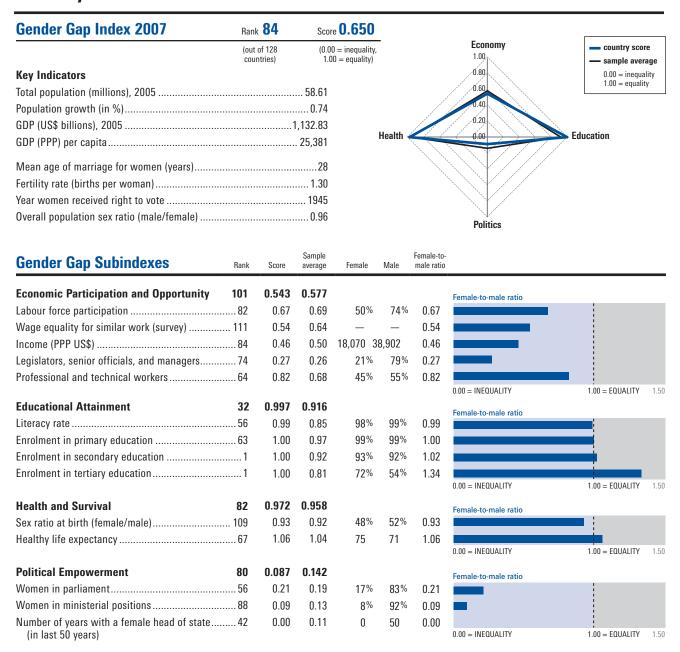
| Maternity and Childbearing Births attended by skilled health staff (as % of total) |
|--|
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% up to a ceiling |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 14.84 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education71 |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership *4.51 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority0.15 |
| Female genital mutilation0.02 |
| Polygamy0.15 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Italy



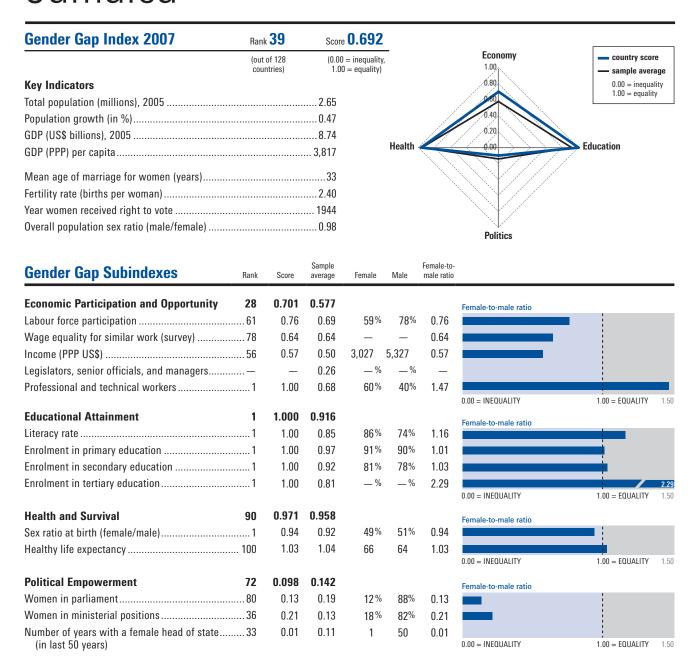
| Maternity and Childbearing | |
|--|-----------------|
| Births attended by skilled health staff (as % of total) | |
| Contraceptive prevalence, married women (%) | 60 |
| Infant mortality rate (per 1,000 live births) | 5 |
| Length of paid maternity leave | 5 months |
| Maternity leave benefits (% of wages paid) | 80% |
| Provider of maternity coverage | Social security |
| Maternal mortality ratio per 100,000 live births | 5 |
| Adolescent fertility rate (births per 1,000 women aged 1 | 5-19)6.96 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 96 |
| Percentage of female teachers, secondary education | 66 |
| Percentage of female teachers, tertiary education | 34 |
| | |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%)11 |
| Male adult unemployment rate (%)6 |
| Women in non-agricultural paid labour (as % of total labour force)41 |
| Ability of women to rise to positions of enterprise leadership*3.53 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Jamaica



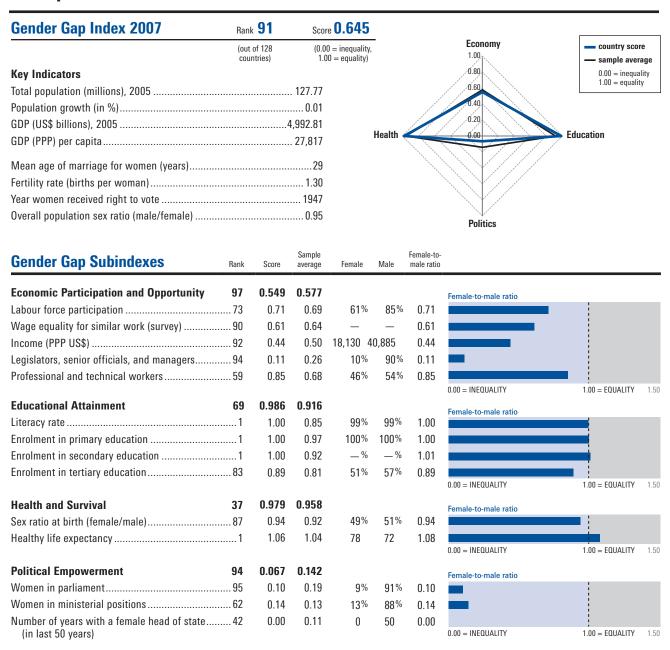
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)95 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) 100% for 8 weeks |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births87 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)79.06 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education $\boldsymbol{-}$ |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)48 |
| Ability of women to rise to positions of enterprise leadership*5.04 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Japan



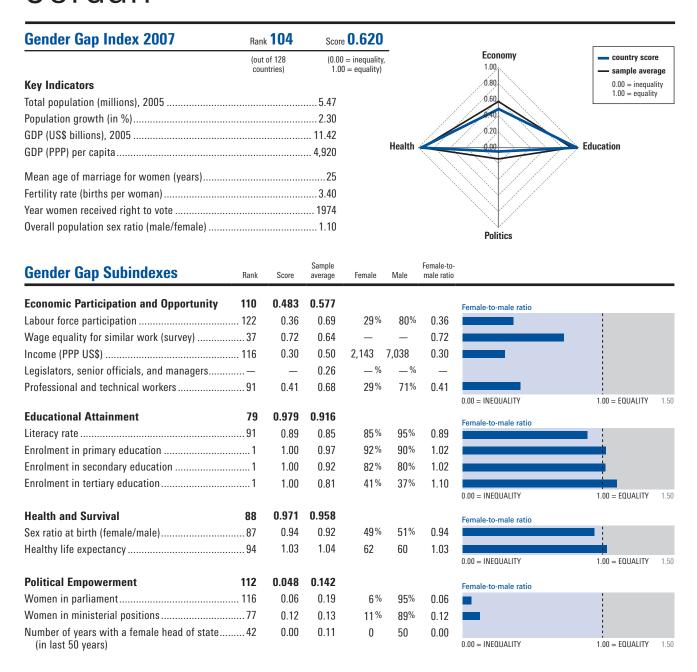
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverageHealth insurance or social security |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)3.72 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education31 |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Employment and Earnings |
| Female adult unemployment rate (%)4 |
| Male adult unemployment rate (%)5 |
| Women in non-agricultural paid labour (as % of total labour force)41 |
| Ability of women to rise to positions of enterprise leadership*4.04 |
| Basic Rights and Social Institutions** |
| _ |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence |
| against women |
| |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Jordan



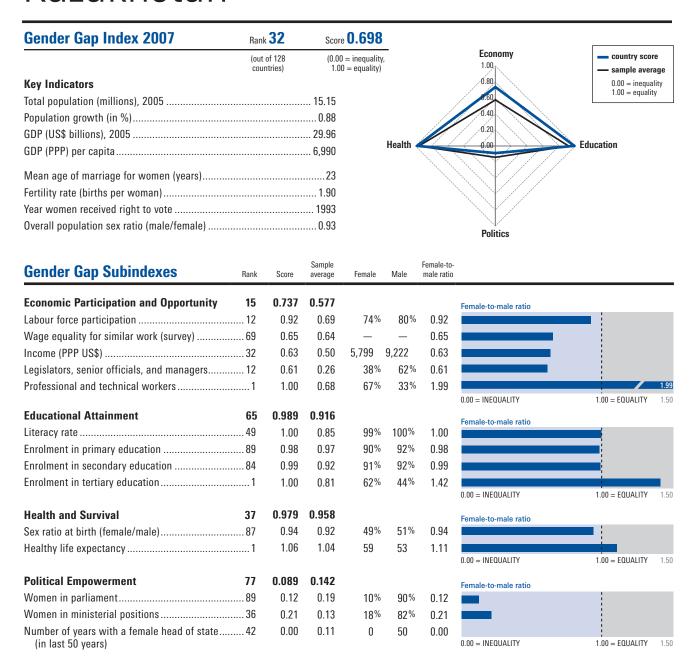
| Maternity and Childbearing | |
|---|----------|
| Births attended by skilled health staff (as % of total) | 100 |
| Contraceptive prevalence, married women (%) | 56 |
| Infant mortality rate (per 1,000 live births) | 23 |
| Length of paid maternity leave | 10 weeks |
| Maternity leave benefits (% of wages paid) | 100% |
| Provider of maternity coverage | Employer |
| Maternal mortality ratio per 100,000 live births | 41 |
| Adolescent fertility rate (births per 1,000 women aged 15–1 | 9)26.12 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 64 |
| Percentage of female teachers, secondary education | 58 |
| Percentage of female teachers, tertiary education | 21 |
| | |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) — |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)25 |
| Ability of women to rise to positions of enterprise leadership*4.97 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy1.00 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Kazakhstan



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)No information |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)29.24 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)7 |
| Women in non-agricultural paid labour (as % of total labour force)49 |
| Ability of women to rise to positions of enterprise leadership*4.97 |
| |
| Basic Rights and Social Institutions** |
| |
| Paternal versus maternal authority — |
| Paternal versus maternal authority — Female genital mutilation — |
| • |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Kenya

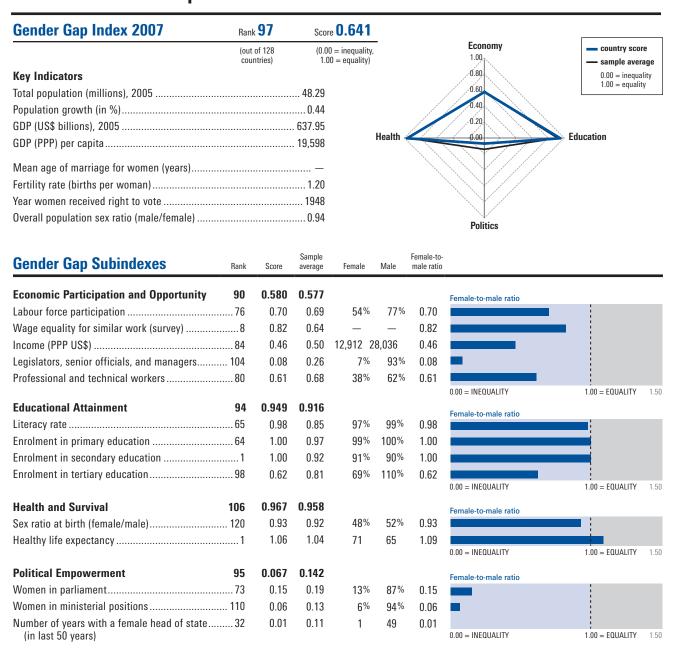
| Gender Gap Index 2007 | Ran | k 83 | Score | 0.651 | | | | |
|---|-------|-------------------|---------|---------------------------------|---------|------------|----------------------|--------------------------------------|
| | | of 128 ntries) | | I = inequality D = equality) | | | Economy 1.00 | - country score - sample averag |
| Key Indicators | | | | | | | 0.80 | 0.00 = inequality 1.00 = equality |
| Total population (millions), 2005 | | | | | | / | 0.40 | |
| Population growth (in %) | | | | | | | 0.20 | |
| GDP (US\$ billions), 2005 | | | | | Health | | 0.20 | > Education |
| GDP (PPP) per capita | | | 1,103 | | mountin | | | , Ludoution |
| Mean age of marriage for women (years) | | | 22 | | | | | |
| Fertility rate (births per woman) | | | 5.00 | | | ` | | |
| Year women received right to vote | | | 1963 | | | | | |
| Overall population sex ratio (male/female) | | | 1.01 | | | | <u> </u> | |
| | | | | | | | Politics | |
| Gender Gap Subindexes | Rank | Caara | Sample | Famala | Mala | Female-to- | | |
| dender dup dubindexes | nalik | Score | average | Female | Male | male ratio | | |
| Economic Participation and Opportunity | 59 | 0.649 | 0.577 | | | | Female-to-male ratio | |
| Labour force participation | 52 | 0.80 | 0.69 | 71% | 90% | 0.80 | | |
| Wage equality for similar work (survey) | 41 | 0.71 | 0.64 | _ | _ | 0.71 | | |
| Income (PPP US\$) | 1 | 0.83 | 0.50 | 1,037 | 1,242 | 0.83 | | |
| Legislators, senior officials, and managers | 108 | 0.05 | 0.26 | 5% | 95% | 0.05 | | |
| Professional and technical workers | — | _ | 0.68 | — % | —% | _ | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY |
| Educational Attainment | 97 | 0.934 | 0.916 | | | | Female-to-male ratio | |
| Literacy rate | | 0.90 | 0.85 | 70% | 78% | 0.90 | | |
| Enrolment in primary education | | 1.00 | 0.97 | 80% | 80% | 1.01 | | |
| Enrolment in secondary education | | 1.00 | 0.92 | 42% | 42% | 1.01 | | |
| Enrolment in tertiary education | 99 | 0.60 | 0.81 | 2% | 4% | 0.60 | 0.00 = INEQUALITY | 1.00 = EQUALITY |
| | 40.5 | 0.000 | 0.050 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY |
| Health and Survival | 104 | 0.968 | 0.958 | 50 0/ | F00/ | 0.04 | Female-to-male ratio | |
| Sex ratio at birth (female/male) | | 0.94 | 0.92 | 50% | 50% | 0.94 | | |
| Healthy life expectancy | 112 | 1.02 | 1.04 | 45 | 44 | 1.02 | 0.00 = INEQUALITY | 1.00 = EQUALITY |
| Political Empowerment | 104 | 0.053 | 0.142 | | | | | |
| Women in parliament | | 0.08 | 0.19 | 7% | 93% | 0.08 | Female-to-male ratio | : |
| Women in ministerial positions | | 0.11 | 0.13 | 10% | 90% | 0.11 | | |
| Number of years with a female head of state | | 0.00 | 0.11 | 0 | 50 | 0.00 | | |
| (in last 50 years) | 12 | 3.00 | 0.11 | U | 30 | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY |

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)70 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births1,000 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)95.79 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education $\boldsymbol{-}$ |

| Employment and Earnings | |
|---|----------|
| Female adult unemployment rate (%) | _ |
| Male adult unemployment rate (%) | _ |
| Women in non-agricultural paid labour (as % of total labour force) | 39 |
| Ability of women to rise to positions of enterprise leadership * 5. | 14 |
| Dania Diahta and Casial Institutions** | |
| Basic Rights and Social Institutions** | |
| D. I I I I I I | |
| Paternal versus maternal authority |)0 |
| Faternal versus maternal authority | |
| | 38 |
| Female genital mutilation | 38 |
| Female genital mutilation. 0.3 Polygamy. 0.6 | 38 60 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Korea, Rep.



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave90 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer 60 days, social security 30 days |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)3.49 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)41 |
| Ability of women to rise to positions of enterprise leadership*5.69 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Kuwait

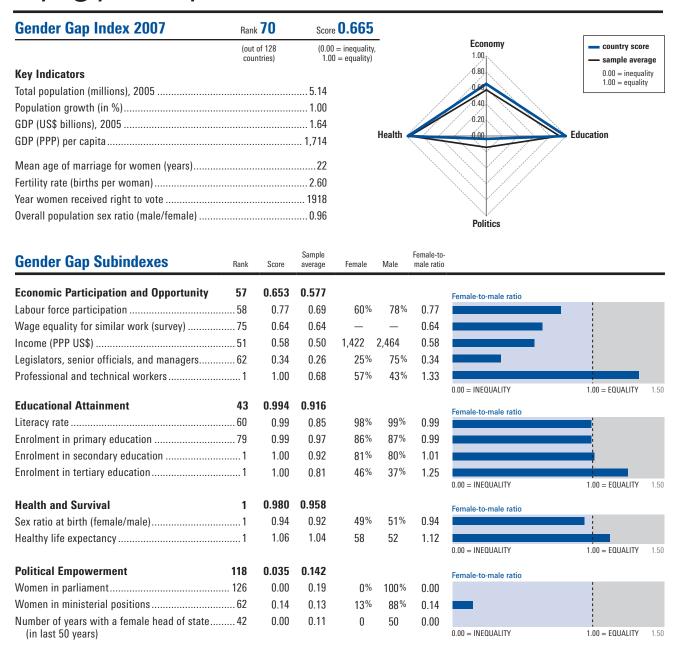
| Gender Gap Index 2007 | Ran | k 96 | Score | 0.641 | | | | | |
|---|------|----------------------|----------|----------------------------------|--------|----------------|--------------------------------|-----------------|------|
| | | t of 128 untries) | |) = inequality, 0 = equality) | - | | Economy 1.00 _î s | — country sco | |
| Key Indicators | 000 | | | o oquanty, | | | 0.80 | 0.00 = inequa | lity |
| Total population (millions), 2005 | | | 2.54 | | | | 0.60 | 1.00 = equalit | ty |
| Population growth (in %) | | | 3.04 | | | | 0.40 | | |
| GDP (US\$ billions), 2005 | | | 52.17 | | | | 0.20 | | |
| GDP (PPP) per capita | | | . 23,416 | | Health | $ \leftarrow $ | 0.00 | Education | |
| Mean age of marriage for women (years) | | | 25 | | | | | | |
| Fertility rate (births per woman) | | | 2.30 | | | ` | | | |
| Year women received right to vote | | | 2005 | | | | | | |
| Overall population sex ratio (male/female) | | | 1.52 | | | | Politics | | |
| Candan Can Cubindana | | | Sample | | | Female-to- | | | |
| Gender Gap Subindexes | Rank | Score | average | Female | Male | male ratio | | | |
| Economic Participation and Opportunity | 80 | 0.604 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 99 | 0.58 | 0.69 | 50% | 86% | 0.58 | | | |
| Wage equality for similar work (survey) | 18 | 0.78 | 0.64 | _ | _ | 0.78 | | | |
| Income (PPP US\$) | 105 | 0.37 | 0.50 | 9,623 2 | 5,847 | 0.37 | | | |
| Legislators, senior officials, and managers | | _ | 0.26 | — % | % | _ | | | |
| Professional and technical workers | | _ | 0.68 | — % | % | _ | | | |
| Educational Attainment | 63 | 0.989 | 0.916 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Literacy rate | | 0.96 | 0.85 | 91% | 94% | 0.96 | Female-to-male ratio | - | |
| Enrolment in primary education | | 0.99 | 0.97 | 86% | 87% | 0.99 | | | |
| Enrolment in secondary education | | 1.00 | 0.92 | — % | - % | 1.05 | | | |
| Enrolment in tertiary education | | 1.00 | 0.81 | 25% | 11% | 2.19 | | | 21 |
| Emonitoric in cortary oddodron | | 1.00 | 0.01 | 25 /* | 11/4 | 2.10 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 110 | 0.961 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49% | 51% | 0.94 | | | |
| Healthy life expectancy | 117 | 1.00 | 1.04 | 67 | 67 | 1.00 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 126 | 0.010 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | | 0.03 | 0.19 | 3% | 97% | 0.03 | | | |
| Women in ministerial positions | | 0.00 | 0.13 | 0% | 100% | 0.00 | | | |
| Number of years with a female head of state (in last 50 years) | 42 | 0.00 | 0.11 | 0 | 50 | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing | |
|--|-----------|
| Births attended by skilled health staff (as % of total) | 100 |
| Contraceptive prevalence, married women (%) | 50 |
| Infant mortality rate (per 1,000 live births) | 9 |
| Length of paid maternity leave | 70 days |
| Maternity leave benefits (% of wages paid) | 100% |
| Provider of maternity coverage | Employer |
| Maternal mortality ratio per 100,000 live births | 12 |
| Adolescent fertility rate (births per 1,000 women aged 15- | -19)23.94 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 86 |
| Percentage of female teachers, secondary education | 53 |
| Percentage of female teachers, tertiary education | 27 |
| | |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) — |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)24 |
| Ability of women to rise to positions of enterprise leadership*4.94 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy1.00 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Kyrgyz Republic



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave126 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births 110 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)32.94 |
| |
| Education and Training |
| Percentage of female teachers, primary education96 |
| Percentage of female teachers, secondary education72 |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|---|
| Female adult unemployment rate (%) | ı |
| Male adult unemployment rate (%) | } |
| Women in non-agricultural paid labour (as % of total labour force)44 | |
| Ability of women to rise to positions of enterprise leadership*4.19 |) |
| | |
| Design Dishapped Cosist Institution ** | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | |
| ū | |
| Paternal versus maternal authority | |
| Paternal versus maternal authority — Female genital mutilation — | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Latvia

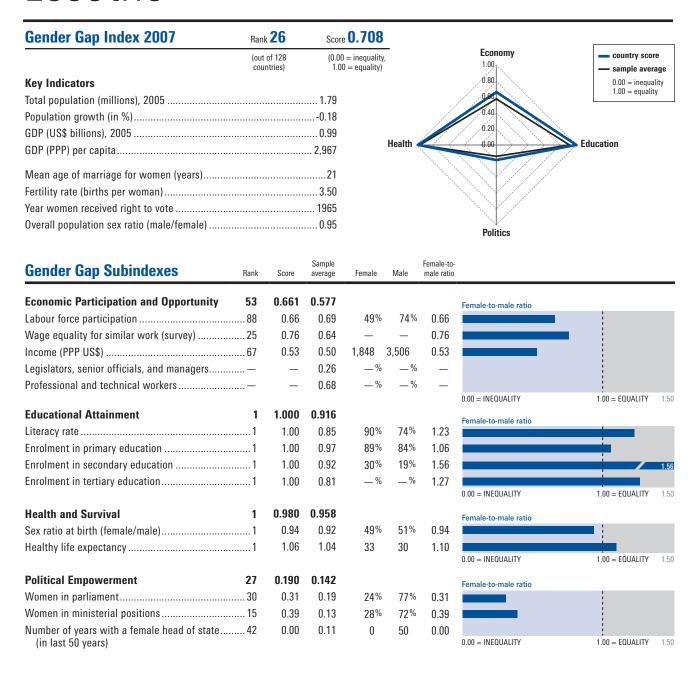
| Gender Gap Index 2007 | Ran | k 13 | Score | 0.733 | | | | | |
|---|------|----------------------|-------------------|----------------------------------|--------|------------|------------------------------|-----------------|------|
| | | t of 128 intries) | | I = inequality, D = equality) | - | | Economy 1.00 _î | — country sco | |
| Key Indicators | | | | | | | 0.80 | 0.00 = inequa | lity |
| Total population (millions), 2005 | | | 2.30 | | | | 0.60 | 1.00 = equali | Ly |
| Population growth (in %) | | | 0.53 | | | | 0.40 | | |
| GDP (US\$ billions), 2005 | | | 11.57 | | | | 0.20 | | |
| GDP (PPP) per capita | | | . 12,141 | | Health | | 0.00 | Education | |
| Mean age of marriage for women (years) | | | 27 | | | | | | |
| Fertility rate (births per woman) | | | 1.30 | | | ` | | | |
| Year women received right to vote | | | 1918 | | | | | | |
| Overall population sex ratio (male/female) | | | 0.86 | | | | Politics | | |
| | | | Sample | | | Female-to- | | | |
| Gender Gap Subindexes | Rank | Score | average | Female | Male | male ratio | | | |
| Economic Participation and Opportunity | 17 | 0.734 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 23 | 0.88 | 0.69 | 63% | 72% | 0.88 | | | |
| Wage equality for similar work (survey) | 100 | 0.59 | 0.64 | _ | _ | 0.59 | | | |
| Income (PPP US\$) | 18 | 0.67 | 0.50 | 9,530 1 | 4,171 | 0.67 | | | |
| Legislators, senior officials, and managers | 4 | 0.72 | 0.26 | 42% | 58% | 0.72 | | | |
| Professional and technical workers | 1 | 1.00 | 0.68 | 64% | 36% | 1.78 | | | 1.78 |
| Educational Attainment | 70 | 0.986 | 0.916 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.50 |
| Literacy rate | | 1.00 | 0.85 | 100% | 100% | 1.00 | Female-to-male ratio | | |
| Enrolment in primary education | | 0.97 | 0.97 | _ % | _% | 0.97 | | | |
| Enrolment in secondary education | | 1.00 | 0.92 | — % | —% | 1.00 | | | |
| Enrolment in tertiary education | | 1.00 | 0.81 | 94% | 55% | 1.72 | | | 17 |
| Zinomone in tortiary daddation | | 1.00 | 0.01 | 017- | 007 | 1.72 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.50 |
| Health and Survival | 1 | 0.980 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49% | 51% | 0.94 | | | |
| Healthy life expectancy | 1 | 1.06 | 1.04 | 68 | 58 | 1.17 | O OO INFOLIALITY | 100 - FOULALTY | 4.5 |
| Political Empowerment | 19 | 0.233 | 0.1/12 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment Women in parliament | | 0.23 | 0.142 0.19 | 19% | 81% | 0.22 | Female-to-male ratio | | |
| • | | | | | | 0.23 | | | |
| Women in ministerial positions | | 0.31 | 0.13 | 24% | 77% | 0.31 | | | |
| Number of years with a female head of state (in last 50 years) | 10 | 0.19 | 0.11 | 8 | 42 | 0.19 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave112 calendar days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births61 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 17.35 |
| |
| Education and Training |
| Percentage of female teachers, primary education97 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%)11 |
| Male adult unemployment rate (%)11 |
| Women in non-agricultural paid labour (as % of total labour force)53 |
| Ability of women to rise to positions of enterprise leadership*5.15 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority — |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Lesotho



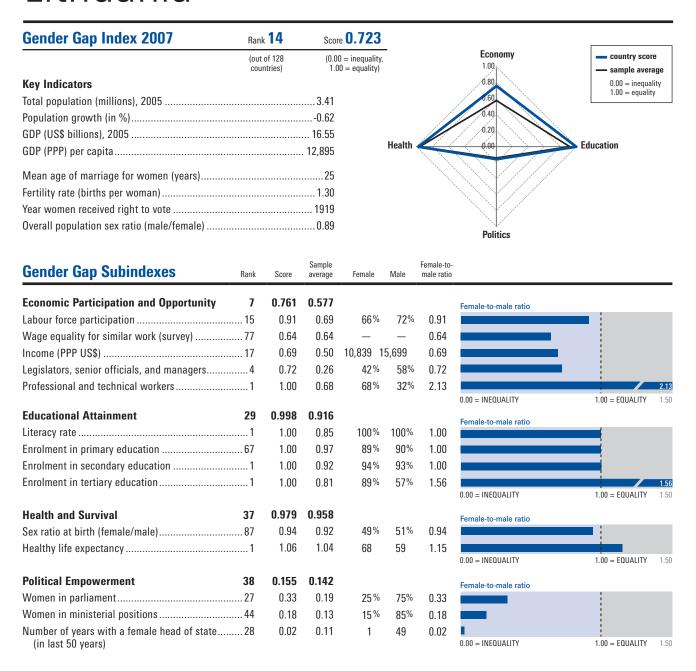
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)74 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)36.85 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)— |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*5.50 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority – |
| Female genital mutilation – |
| Polygamy |
| Existence of legislation punishing acts of violence against women |
| |
| |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Lithuania



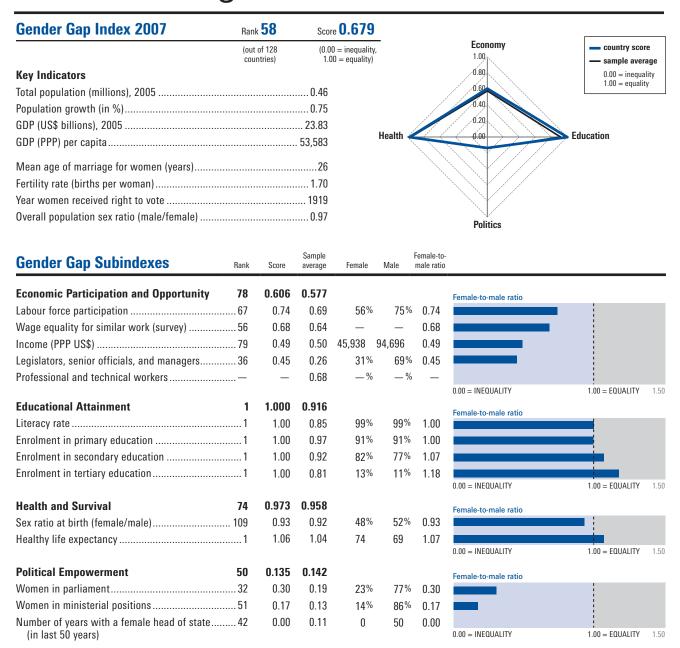
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)21.2 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)50 |
| Ability of women to rise to positions of enterprise leadership*4.88 |
| |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| • |
| Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Luxembourg



| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)8.88 |
| |
| Education and Training |
| Percentage of female teachers, primary education71 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|----------|
| Female adult unemployment rate (%) | . 7 |
| Male adult unemployment rate (%) | . 3 |
| Women in non-agricultural paid labour (as % of total labour force) | 38 |
| Ability of women to rise to positions of enterprise leadership*4. | 79 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 00 00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Macedonia, FYR

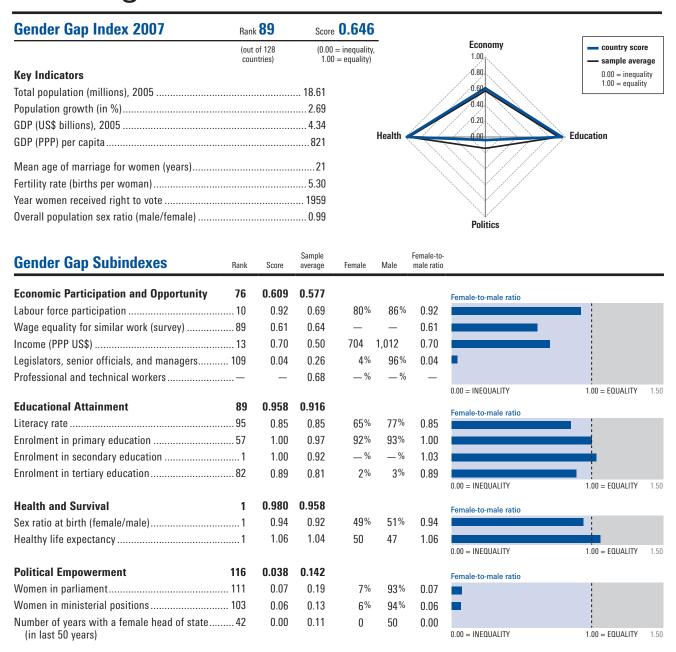
| Gender Gap Index 2007 | Ran | k 35 | Score | 0.697 | | | | | |
|---|-------|----------------------|---------|---------------------------------|--------|--------------------------|----------------------|---------------------------------|-----|
| | | t of 128 intries) | |) = inequality 0 = equality) | _ | | 1.00 0.80 | - country scor | age |
| Key Indicators Total population (millions), 2005 | | | 2.02 | | | | 0.80 | 0.00 = inequa 1.00 = equalit | |
| Total population (millions), 2005 | | | | | | / | 0.40 | | |
| Population growth (in %) | | | | | | | 0.20 | | |
| GDP (US\$ billions), 2005 | | | | | Health | | 0.00 | Education | |
| GDP (PPP) per capita | | | 6,405 | | | | | | |
| Mean age of marriage for women (years) | | | 23 | | | | | | |
| Fertility rate (births per woman) | | | 1.50 | | | ` | | | |
| Year women received right to vote | | | 1946 | | | | | | |
| Overall population sex ratio (male/female) | | | 1.00 | | | | <u> </u> | | |
| | | | | | | | Politics | | |
| Gender Gap Subindexes | Rank | Score | Sample | Female | Male | Female-to- male ratio | | | |
| deliaer dup dubiliaexes | ndiik | Score | average | remale | IVIAIC | IIIdie Idilu | | | |
| Economic Participation and Opportunity | 51 | 0.665 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 89 | 0.65 | 0.69 | 48% | 73% | 0.65 | | | |
| Wage equality for similar work (survey) | 11 | 0.81 | 0.64 | _ | _ | 0.81 | | | |
| Income (PPP US\$) | 81 | 0.48 | 0.50 | 4,286 | 8,943 | 0.48 | | | |
| Legislators, senior officials, and managers | 49 | 0.39 | 0.26 | 28% | 72% | 0.39 | | | |
| Professional and technical workers | 1 | 1.00 | 0.68 | 53% | 47% | 1.13 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Educational Attainment | 72 | 0.985 | 0.916 | | | | Female-to-male ratio | | |
| Literacy rate | | 0.96 | 0.85 | 94% | 98% | 0.96 | | | |
| Enrolment in primary education | | 1.00 | 0.97 | 92% | 92% | 1.00 | | | |
| Enrolment in secondary education | | 0.97 | 0.92 | — % | —% | 0.97 | | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 33% | 23% | 1.39 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| | | | | | | | U.UU = INEQUALITY | 1.00 = EQUALITY | 1.3 |
| Health and Survival | 109 | 0.963 | 0.958 | 4007 | E00' | 0.00 | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | | 0.93 | 0.92 | 48% | 52% | 0.93 | | | |
| Healthy life expectancy | 79 | 1.05 | 1.04 | 65 | 62 | 1.05 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 30 | 0.173 | 0.142 | | | | | = 240/12/17 | |
| Women in parliament | | 0.173 | 0.142 | 28% | 72% | 0.39 | Female-to-male ratio | | |
| Women in ministerial positions | | | 0.19 | | | | | | |
| · | | 0.20 | | 17% | 83% | 0.20 | | | |
| Number of years with a female head of state (in last 50 years) | 3/ | 0.00 | 0.11 | 0 | 50 | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1. |

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) \ldots 23.46 |
| |
| Education and Training |
| Percentage of female teachers, primary education70 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|----|
| Female adult unemployment rate (%) | 36 |
| Male adult unemployment rate (%) | 37 |
| Women in non-agricultural paid labour (as % of total labour force)4 | 12 |
| Ability of women to rise to positions of enterprise leadership*5.5 | 58 |
| Basic Rights and Social Institutions** Paternal versus maternal authority Female genital mutilation Polygamy Existence of legislation punishing acts of violence against women | _ |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Madagascar

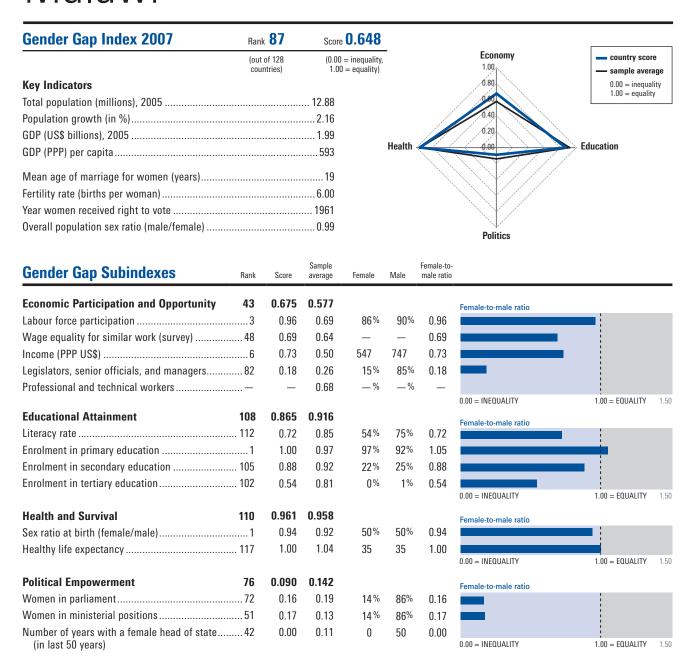


| Maternity and Childbearing | |
|---|--|
| Births attended by skilled health staff (as % of total) | |
| Contraceptive prevalence, married women (%) | |
| Infant mortality rate (per 1,000 live births) | |
| Length of paid maternity leave | |
| Maternity leave benefits (% of wages paid)100% | |
| Provider of maternity coverage | |
| Maternal mortality ratio per 100,000 live births 550 | |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 123.7 | |
| Education and Training | |
| Percentage of female teachers, primary education | |
| Percentage of female teachers, secondary education $- \\$ | |
| Percentage of female teachers, tertiary education | |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)4 |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*5.17 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.20 |
| Existence of legislation punishing acts of violence |
| against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Malawi



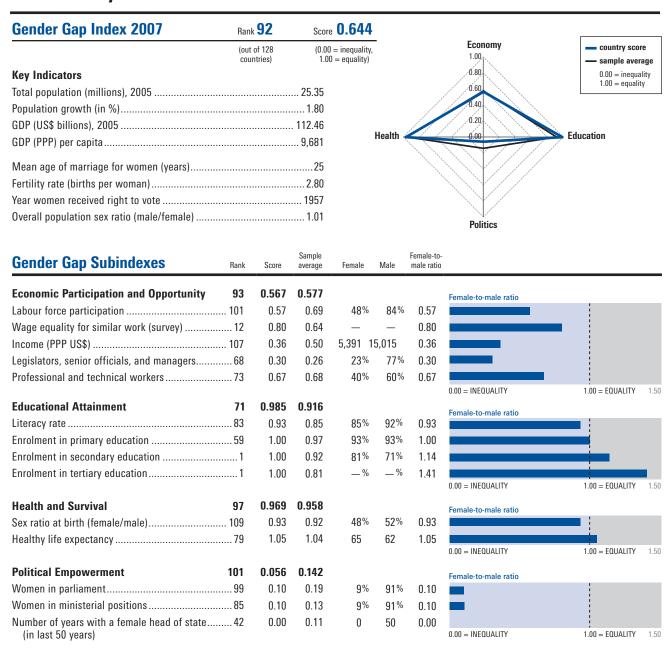
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave8 weeks (every three years) |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 158 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education24 |
| Percentage of female teachers, tertiary education |

| Employment and Earnings Female adult unemployment rate (%) |
|---|
| |
| Male adult unemployment rate (%)— |
| Women in non-agricultural paid labour (as % of total labour force)13 |
| Ability of women to rise to positions of enterprise leadership*4.67 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Malaysia



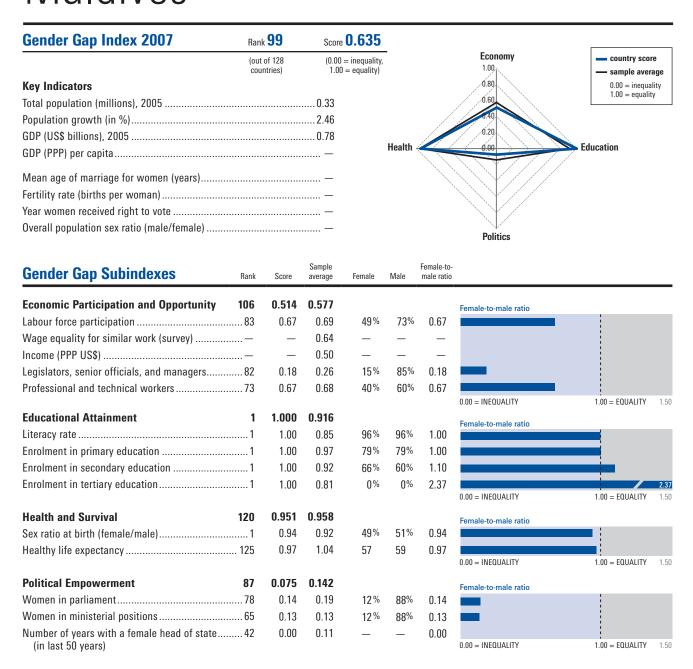
| Maternity and Childbearing | |
|--|--|
| Births attended by skilled health staff (as % of total) | |
| Contraceptive prevalence, married women (%) | |
| Infant mortality rate (per 1,000 live births) | |
| Length of paid maternity leave60 days | |
| Maternity leave benefits (% of wages paid)100% | |
| Provider of maternity coverage Employer | |
| Maternal mortality ratio per 100,000 live births41 | |
| Adolescent fertility rate (births per 1,000 women aged 15–19)17.56 | |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | |
| Percentage of female teachers, secondary education | |
| Percentage of female teachers, tertiary education | |
| | |

| Employment and Earnings | |
|---|------|
| Female adult unemployment rate (%) | 4 |
| Male adult unemployment rate (%) | 4 |
| Women in non-agricultural paid labour (as % of total labour force) | 38 |
| Ability of women to rise to positions of enterprise leadership $\!\!\!\!\!\!\!^*$. | 5.79 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 1.00 |
| Female genital mutilation | 0.30 |
| Polygamy | 0.70 |
| Existence of legislation punishing acts of violence against women | 0.42 |
| * 1. 7. 1.4 . 7. 1.4 | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Maldives



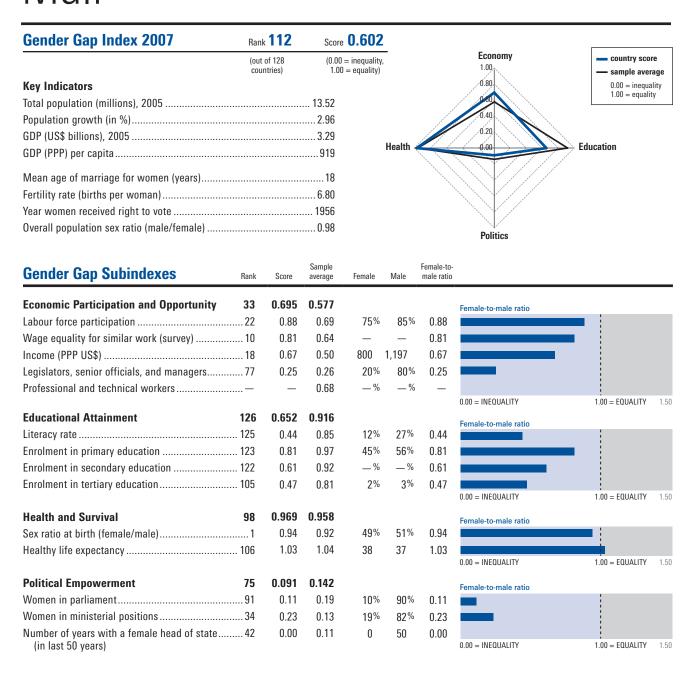
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)63.76 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education $-\!$ |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership* — |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Mali



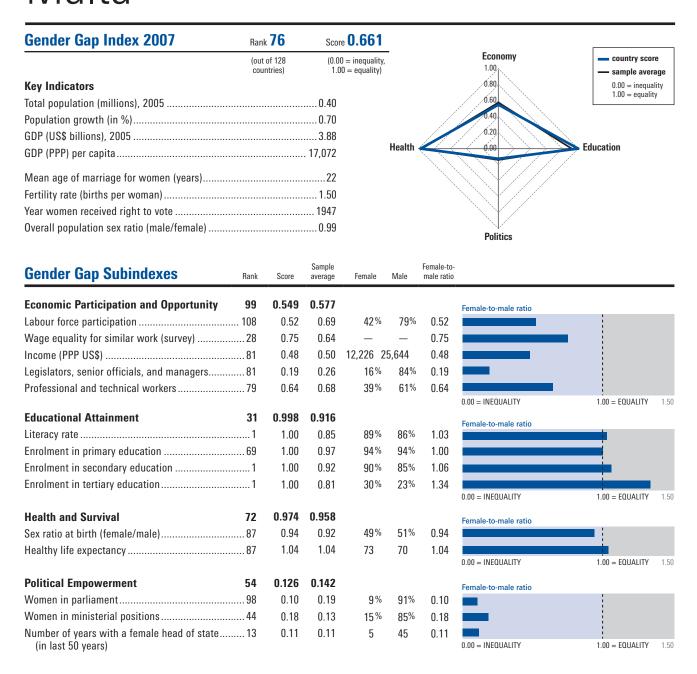
| Maternity and Childbearing | |
|---|--|
| Births attended by skilled health staff (as % of total) | |
| Contraceptive prevalence, married women (%)8 | |
| Infant mortality rate (per 1,000 live births) | |
| Length of paid maternity leave | |
| Maternity leave benefits (% of wages paid)100% | |
| Provider of maternity coverage | |
| Maternal mortality ratio per 100,000 live births1,200 | |
| Adolescent fertility rate (births per 1,000 women aged 15–19)200.69 | |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | |
| Percentage of female teachers, secondary education | |
| Percentage of female teachers, tertiary education | |
| | |

| Employment and Earnings | |
|--|-------|
| Female adult unemployment rate (%) | |
| Male adult unemployment rate (%) | — |
| Women in non-agricultural paid labour (as % of total labour force) | |
| Ability of women to rise to positions of enterprise leadership* | ·5.63 |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 1.00 |
| Female genital mutilation | 0.92 |
| Polygamy | 1.00 |
| Existence of legislation punishing acts of violence | |
| against women | 1.00 |
| | |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Malta

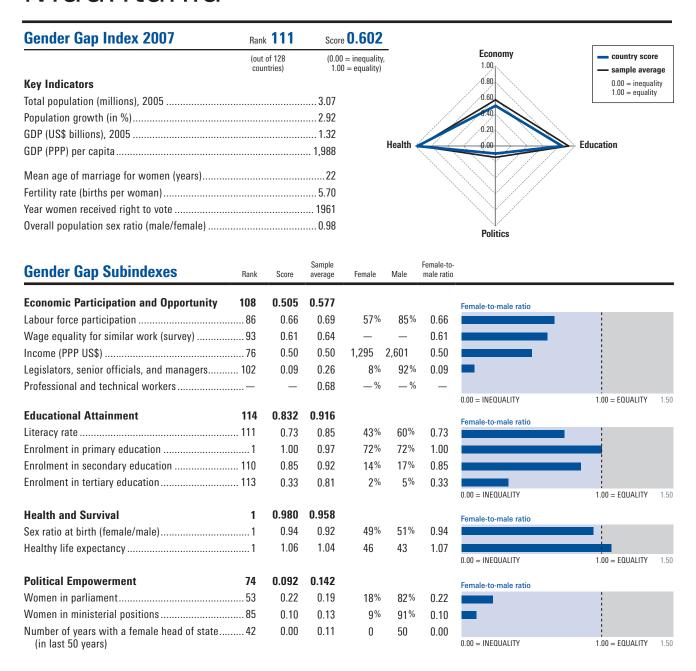


| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)7 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% for 13 weeks |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)15.41 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education 57 |
| Percentage of female teachers, tertiary education23 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Mauritania



Additional Data

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) 57 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births1,000 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)98.94 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education4 |
| |

| | _ |
|---|---|
| Employment and Earnings | _ |
| Female adult unemployment rate (%) | - |
| Male adult unemployment rate (%) | - |
| Women in non-agricultural paid labour (as % of total labour force)— | - |
| Ability of women to rise to positions of enterprise leadership*4.4 | 1 |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority1.00 | 0 |
| Female genital mutilation | 5 |
| Polygamy1.00 | 0 |
| Existence of legislation punishing acts of violence | |
| against women | J |
| | |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) | |

**data on a 0-to-1 scale (1=worst score, 0=best score)

Mauritius

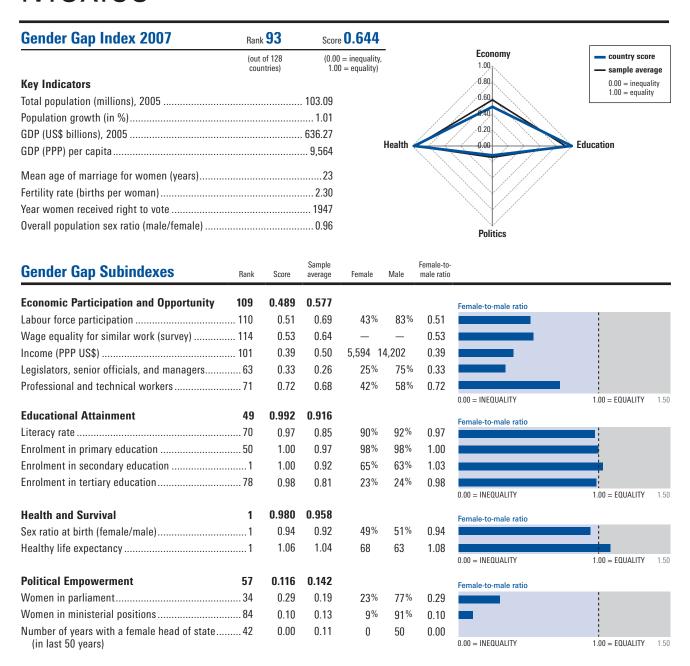
| Gender Gap Index 2007 | Ran | k 85 | Score | 0.649 | | | | | |
|---|------|--------------------|----------|--------------------------------|--------|--------------|----------------------|------------------------------|------|
| Key Indicators | | of 128 intries) | | = inequality,) = equality) | - | | 1.00 0.80 | - country scor - sample aver | age |
| Total population (millions), 2005 | | | | | | | 0.60 | 1.00 = equalit | У |
| Population growth (in %) | | | | | | | 0.40 | | |
| GDP (US\$ billions), 2005 | | | 5.47 | | | | 0.20 | | |
| GDP (PPP) per capita | | | . 11,312 | | Health | \leftarrow | 0.00 | Education | |
| Mean age of marriage for women (years) | | | 24 | | | | | | |
| Fertility rate (births per woman) | | | 2.00 | | | ` | | | |
| Year women received right to vote | | | 1956 | | | | | | |
| Overall population sex ratio (male/female) | | | 0.97 | | | | Politics | | |
| One day One Cultinday | | | Sample | | | Female-to- | | | |
| Gender Gap Subindexes | Rank | Score | average | Female | Male | male ratio | | | |
| Economic Participation and Opportunity | 100 | 0.547 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 103 | 0.56 | 0.69 | 47% | 84% | 0.56 | | | |
| Wage equality for similar work (survey) | 57 | 0.67 | 0.64 | _ | _ | 0.67 | | | |
| Income (PPP US\$) | 100 | 0.40 | 0.50 | 6,948 1 | 7,173 | 0.40 | | | |
| Legislators, senior officials, and managers | 66 | 0.33 | 0.26 | 25% | 75% | 0.33 | | | |
| Professional and technical workers | 70 | 0.75 | 0.68 | 43% | 57% | 0.75 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.50 |
| Educational Attainment | 75 | 0.983 | 0.916 | | | | | I.UU = EQUALITY | 1.50 |
| Literacy rate | 88 | 0.91 | 0.85 | 81% | 88% | 0.91 | Female-to-male ratio | | |
| Enrolment in primary education | 1 | 1.00 | 0.97 | 96% | 94% | 1.02 | | | |
| Enrolment in secondary education | 1 | 1.00 | 0.92 | 82% | 81% | 1.02 | | | |
| Enrolment in tertiary education | | 1.00 | 0.81 | 19% | 15% | 1.26 | | | |
| , | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.50 |
| Health and Survival | 1 | 0.980 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 50% | 50% | 0.94 | | | |
| Healthy life expectancy | 1 | 1.06 | 1.04 | 65 | 60 | 1.08 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.50 |
| Political Empowerment | 82 | 0.085 | 0.142 | | | | | I.UU = EUUALIIY | 1.50 |
| Women in parliament | | 0.065 | 0.142 | 17% | 83% | 0.21 | Female-to-male ratio | | |
| Women in ministerial positions | | | 0.19 | 8% | | 0.21 | | | |
| • | | 0.09 | | | 92% | 0.09 | | | |
| Number of years with a female head of state (in last 50 years) | 42 | 0.00 | 0.11 | 0 | 50 | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.50 |

| Maternity and Childbearing | |
|--|--|
| Births attended by skilled health staff (as % of total) | |
| Contraceptive prevalence, married women (%) | |
| Infant mortality rate (per 1,000 live births) | |
| Length of paid maternity leave12 weeks | |
| Maternity leave benefits (% of wages paid)100% | |
| Provider of maternity coverage Employer | |
| Maternal mortality ratio per 100,000 live births24 | |
| Adolescent fertility rate (births per 1,000 women aged 15-19)32.34 | |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | |
| Percentage of female teachers, secondary education | |
| Percentage of female teachers, tertiary education — | |
| | |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*4.22 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| Polygamy |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Mexico



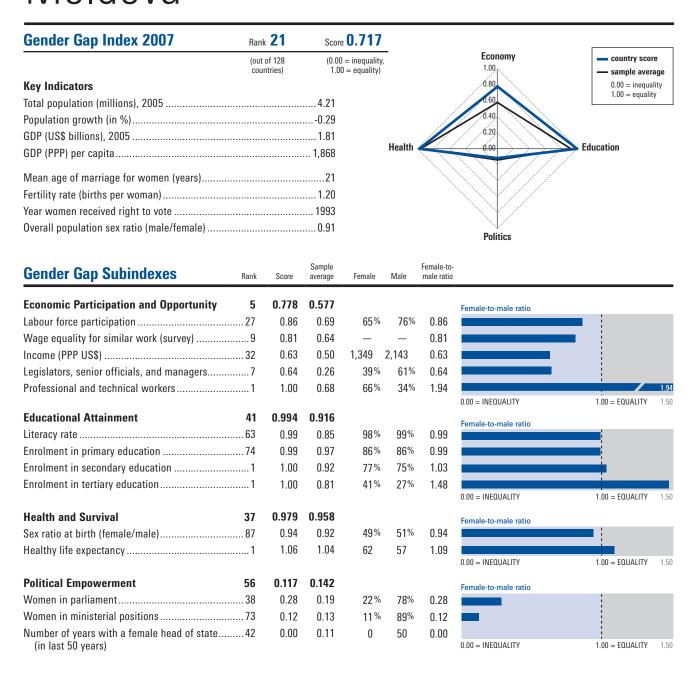
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)21 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 67.28 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education47 |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|--|--------------|
| Female adult unemployment rate (%) | 3 |
| Male adult unemployment rate (%) | 3 |
| Women in non-agricultural paid labour (as % of total labour force) | 37 |
| Ability of women to rise to positions of enterprise leadership* | 3.65 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 0.00 0.00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Moldova



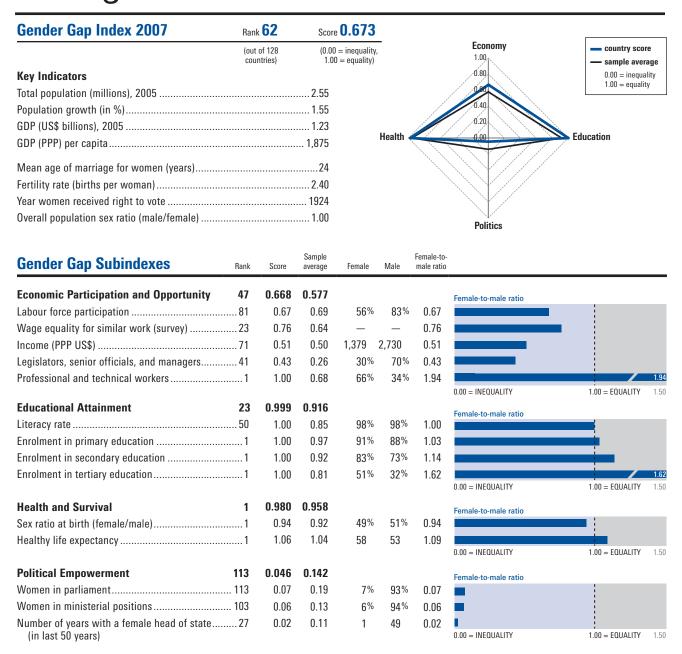
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave126 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)31.13 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) 6 |
| Male adult unemployment rate (%)10 |
| Women in non-agricultural paid labour (as % of total labour force)55 |
| Ability of women to rise to positions of enterprise leadership * 5.59 $$ |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Mongolia



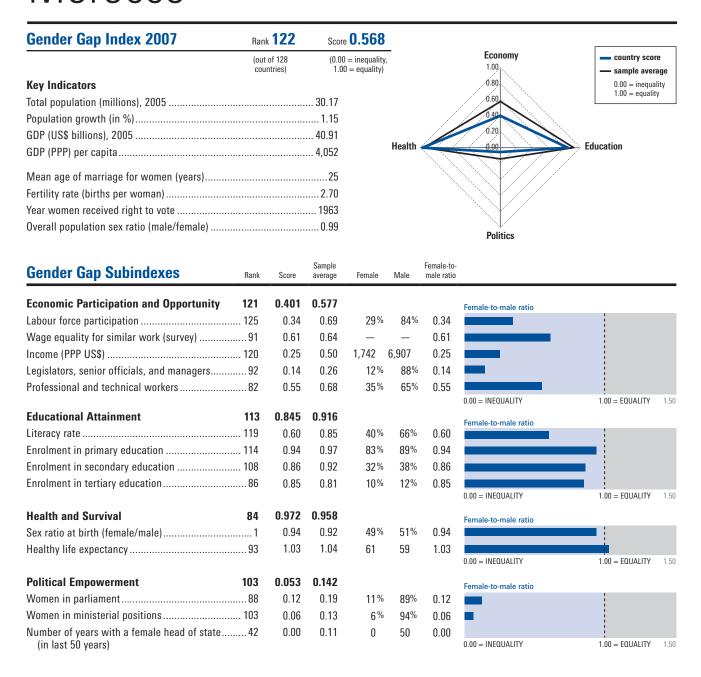
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)99 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births 110 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)53.41 |
| |
| Education and Training |
| Percentage of female teachers, primary education94 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|-----|
| Female adult unemployment rate (%) | 14 |
| Male adult unemployment rate (%) | 14 |
| Women in non-agricultural paid labour (as % of total labour force) | .49 |
| Ability of women to rise to positions of enterprise leadership* | V |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | _ |
| Female genital mutilation | _ |
| Polygamy | _ |
| Existence of legislation punishing acts of violence against women0 | .58 |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Morocco



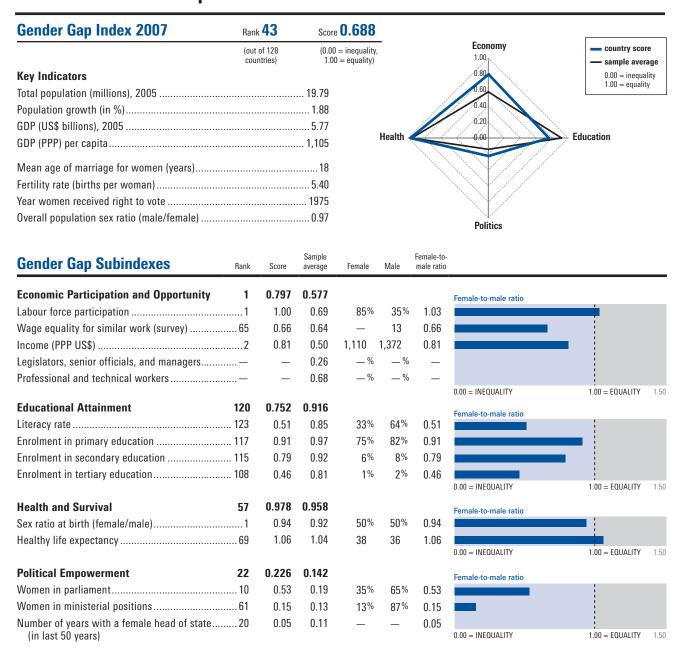
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | _ |
|--|----------|
| Female adult unemployment rate (%) | 11 |
| Male adult unemployment rate (%) | 11 |
| Women in non-agricultural paid labour (as % of total labour force)2 | 26 |
| Ability of women to rise to positions of enterprise leadership*4. | 78 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 00 00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Mozambique

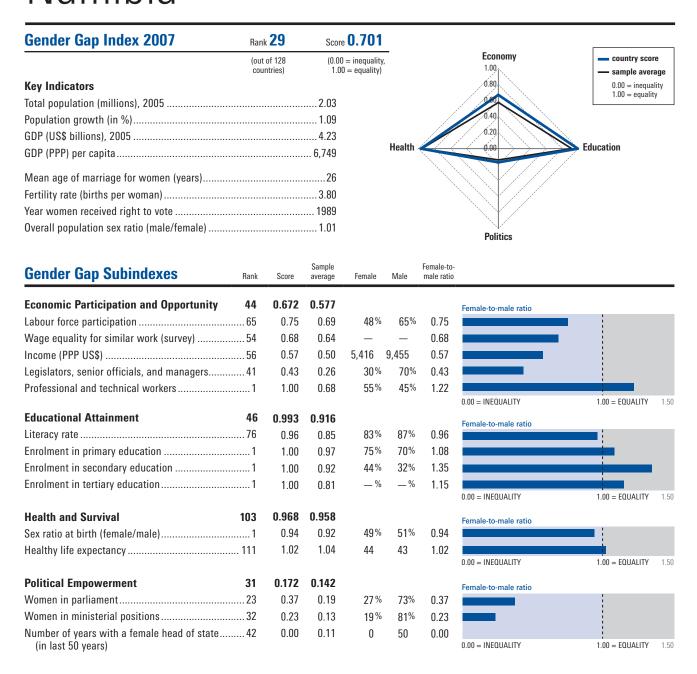


| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave60 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births1,000 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)101.93 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education21 |
| |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Namibia



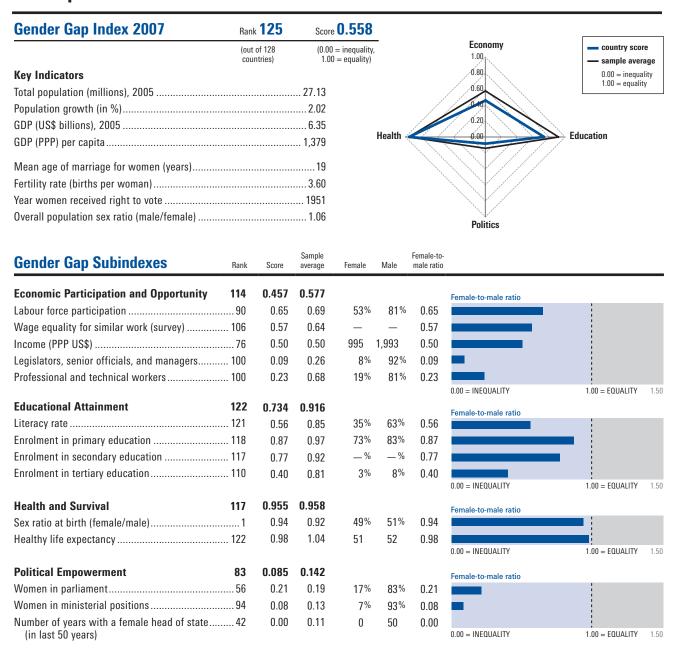
| Maternity and Childbearing | |
|---|-------------------|
| Births attended by skilled health staff (as % of total) | 76 |
| Contraceptive prevalence, married women (%) | 44 |
| Infant mortality rate (per 1,000 live births) | 55 |
| Length of paid maternity leave | 12 weeks |
| Maternity leave benefits (% of wages paid) | 80% |
| Provider of maternity coverage | . Social security |
| Maternal mortality ratio per 100,000 live births | 300 |
| Adolescent fertility rate (births per 1,000 women aged 15 | 5–19) 53.42 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | |
| Percentage of female teachers, secondary education | 50 |
| Percentage of female teachers, tertiary education | |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) — |
| Male adult unemployment rate (%) — |
| Women in non-agricultural paid labour (as % of total labour force)51 |
| Ability of women to rise to positions of enterprise leadership*5.11 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Nepal



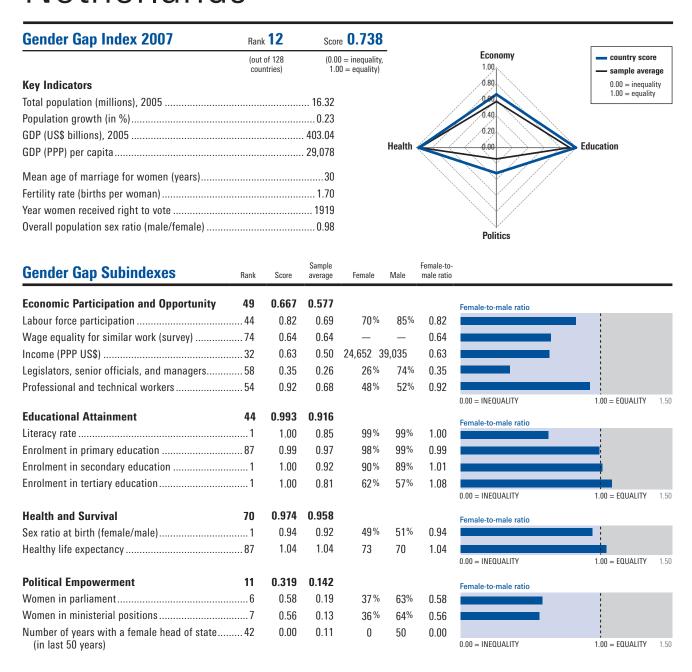
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)114.5 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) — |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)— |
| Ability of women to rise to positions of enterprise leadership*4.22 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.10 |
| Existence of legislation punishing acts of violence against women |
| |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Netherlands



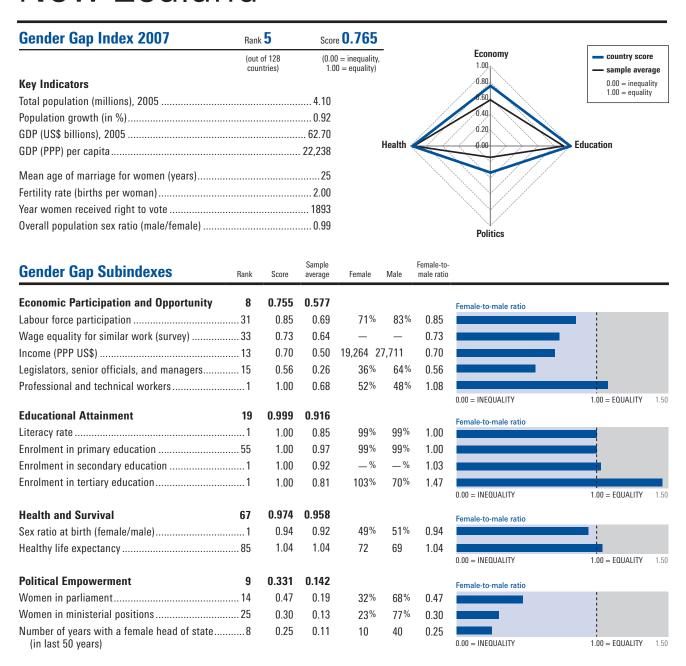
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) 100 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave16 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)4.77 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education45 |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|--|----------|
| Female adult unemployment rate (%) | . 4 |
| Male adult unemployment rate (%) | . 4 |
| Women in non-agricultural paid labour (as % of total labour force)4 | 46 |
| Ability of women to rise to positions of enterprise leadership*4.7 | 75 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 00 00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

New Zealand



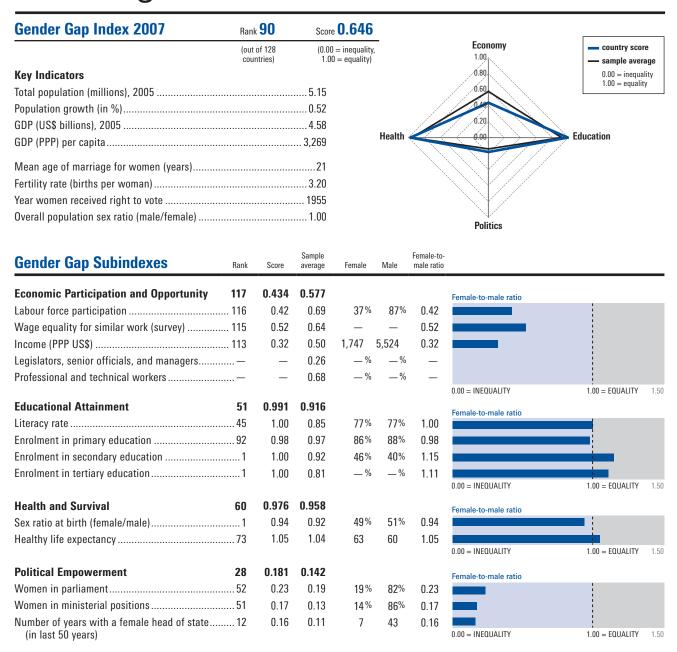
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)6 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% up to a ceiling |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births7 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)24.39 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|-----|
| Female adult unemployment rate (%) | 4 |
| Male adult unemployment rate (%) | 4 |
| Women in non-agricultural paid labour (as % of total labour force) | 51 |
| Ability of women to rise to positions of enterprise leadership*5 | .56 |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | .00 |
| Female genital mutilation | .00 |
| Polygamy0. | .00 |
| Existence of legislation punishing acts of violence against women | .33 |
| 4.5.14 | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Nicaragua



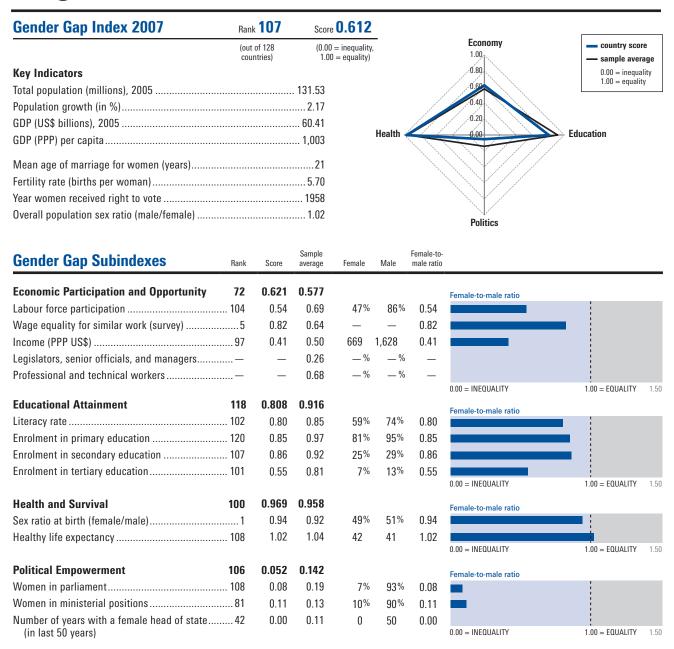
| Maternity and Childbearing | |
|--|--------|
| Births attended by skilled health staff (as % of total) | 7 |
| Contraceptive prevalence, married women (%) |) |
| Infant mortality rate (per 1,000 live births) | ì |
| Length of paid maternity leave12 weeks | 3 |
| Maternity leave benefits (% of wages paid) | , D |
| Provider of maternity coverage | / |
| Maternal mortality ratio per 100,000 live births |) |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 120.08 | 3 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 3 |
| Percentage of female teachers, secondary education 57 | 7 |
| Percentage of female teachers, tertiary education — | |
| | |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*4.14 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Nigeria



| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave12 weeks |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births 800 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)142.19 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|---|
| Female adult unemployment rate (%) | - |
| Male adult unemployment rate (%) | _ |
| Women in non-agricultural paid labour (as % of total labour force)——————————————————————————————— | _ |
| Ability of women to rise to positions of enterprise leadership*5.8 | 7 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 0 |
| Female genital mutilation0.2 | 5 |
| Polygamy | 0 |
| Existence of legislation punishing acts of violence against women0.7 | 5 |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Norway

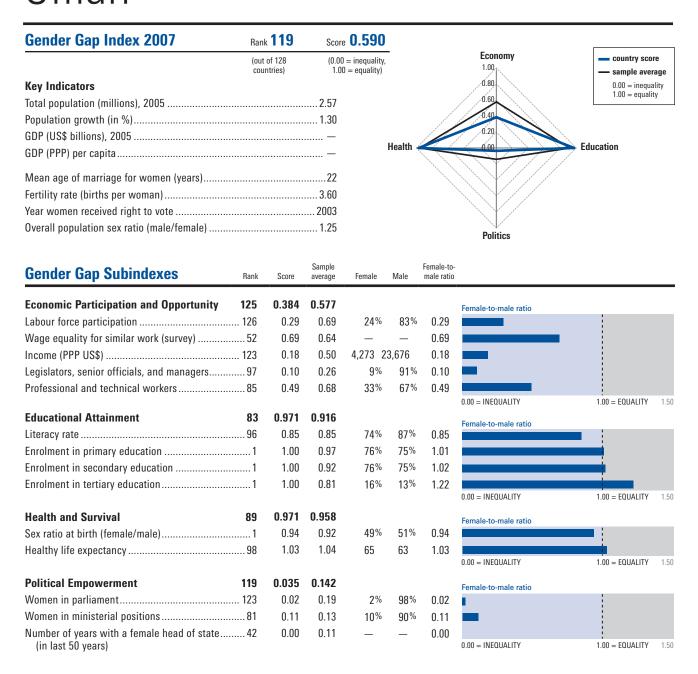
| Gender Gap Index 2007 | Ran | k 2 | Sco | e 0.806 | | | | |
|--|------|--------------------|----------|-----------------------------------|--------|------------|----------------------|--------------------------------------|
| War to disease | | of 128 intries) | | 0 = inequality, 10 = equality) | - | | 1.00 0.80 | - country score - sample average |
| Key Indicators Total population (millions), 2005 | | | 4.62 | | | | 0.60 | 0.00 = inequality 1.00 = equality |
| Population growth (in %) | | | | | | / | 0.40 | |
| GDP (US\$ billions), 2005 | | | | | | | 0.20 | |
| | | | | | Health | | 0.00 | Education |
| GDP (PPP) per capita | | | . 30,049 | | | | | |
| Mean age of marriage for women (years) | | | 31 | | | | | |
| Fertility rate (births per woman) | | | 1.80 | | | | | |
| Year women received right to vote | | | 1913 | | | | | |
| Overall population sex ratio (male/female) | | | 0.98 | | | | Politics | |
| | | | | | | | ronucs | |
| Gender Gap Subindexes | DI- | 0 | Sample | Famala | NA-1- | Female-to- | | |
| dender dap Submidexes | Rank | Score | average | Female | Male | male ratio | | |
| Economic Participation and Opportunity | 10 | 0.751 | 0.577 | | | | Female-to-male ratio | |
| Labour force participation | 11 | 0.92 | 0.69 | 77% | 84% | 0.92 | | |
| Wage equality for similar work (survey) | 43 | 0.71 | 0.64 | _ | _ | 0.71 | | |
| Income (PPP US\$) | 4 | 0.75 | 0.50 | 33,034 4 | 3,950 | 0.75 | | |
| Legislators, senior officials, and managers | 44 | 0.41 | 0.26 | 29% | 71% | 0.41 | | |
| Professional and technical workers | 1 | 1.00 | 0.68 | 50% | 50% | 1.00 | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY 1. |
| Educational Attainment | 17 | 1.000 | 0.916 | | | | Female-to-male ratio | |
| Literacy rate | 1 | 1.00 | 0.85 | 100% | 100% | 1.00 | | |
| Enrolment in primary education | 53 | 1.00 | 0.97 | 99% | 99% | 1.00 | | |
| Enrolment in secondary education | | 1.00 | 0.92 | 97% | 96% | 1.01 | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 98% | 64% | 1.54 | 0.00 = INEQUALITY | 1.00 = EQUALITY 1. |
| Health and Survival | 51 | 0.979 | 0.958 | | | | Female-to-male ratio | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49% | 51% | 0.94 | | |
| Healthy life expectancy | | 1.06 | 1.04 | 74 | 70 | 1.06 | 0.00 = INEQUALITY | 1.00 = EQUALITY 1. |
| | | | | | | | | 1.00 - EQUALITY 1. |
| Political Empowerment | 3 | 0.494 | 0.142 | | | | Female-to-male ratio | |
| Women in parliament | | 0.61 | 0.19 | 38% | 62% | 0.61 | | |
| Women in ministerial positions | | 0.80 | 0.13 | 44% | 56% | 0.80 | | |
| Number of years with a female head of state (in last 50 years) | 9 | 0.24 | 0.11 | 10 | 40 | 0.24 | 0.00 = INEQUALITY | 1.00 = EQUALITY 1. |

| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as $\%$ of total) |
| Contraceptive prevalence, married women (%)74 |
| Infant mortality rate (per 1,000 live births)4 |
| Length of paid maternity leave42 or 52 weeks parental leave (9 weeks reserved for the mother) |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage Social security |
| Maternal mortality ratio per 100,000 live births 10 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 9.6 |
| Education and Training |
| Percentage of female teachers, primary education73 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|---|-------|
| Female adult unemployment rate (%) | 4 |
| Male adult unemployment rate (%) | 5 |
| Women in non-agricultural paid labour (as % of total labour force) | 49 |
| Ability of women to rise to positions of enterprise leadership | *5.57 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 0.00 |
| Female genital mutilation | 0.00 |
| Polygamy | 0.00 |
| Existence of legislation punishing acts of violence against women | 0.25 |
| *aurupy data responses on a 1 to 7 scale /1—warst scare 7—host scare) | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Oman



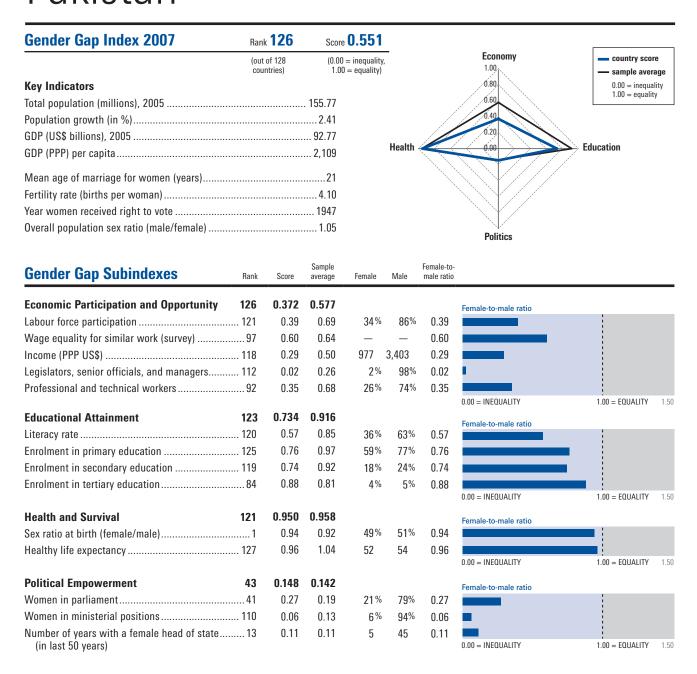
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)46.48 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)26 |
| Ability of women to rise to positions of enterprise leadership*4.38 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy1.00 |
| Existence of legislation punishing acts of violence |
| against women |
| |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Pakistan



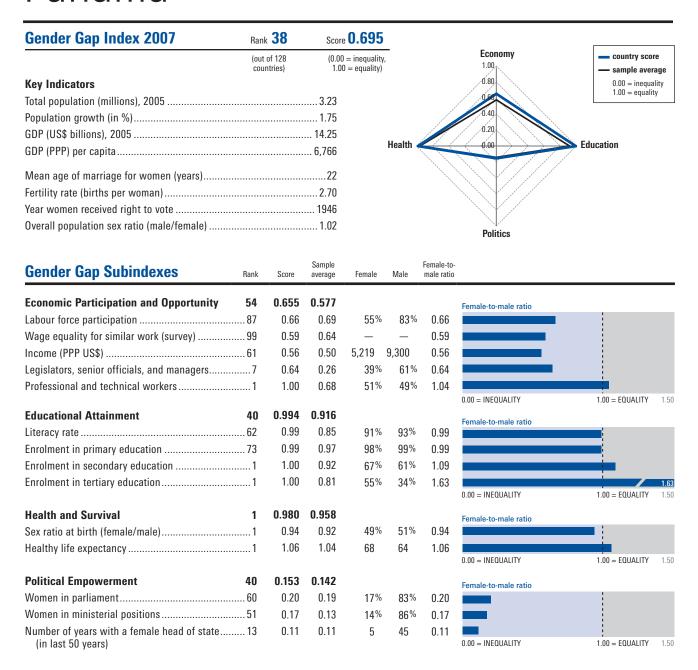
| Maternity and Childbearing | |
|---|----------|
| Births attended by skilled health staff (as % of total) | 23 |
| Contraceptive prevalence, married women (%) | 28 |
| Infant mortality rate (per 1,000 live births) | 75 |
| Length of paid maternity leave | 12 weeks |
| Maternity leave benefits (% of wages paid) | 100% |
| Provider of maternity coverage | Employer |
| Maternal mortality ratio per 100,000 live births | 500 |
| Adolescent fertility rate (births per 1,000 women aged 15-1 | 9) 68.91 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 46 |
| Percentage of female teachers, secondary education | 51 |
| Percentage of female teachers, tertiary education | 17 |
| | |

| Employment and Earnings | |
|--|--------------|
| Female adult unemployment rate (%) | 16 |
| Male adult unemployment rate (%) | 6 |
| Women in non-agricultural paid labour (as % of total labour force) | 9 |
| Ability of women to rise to positions of enterprise leadership | p*4.17 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 0.05 1.00 |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Panama



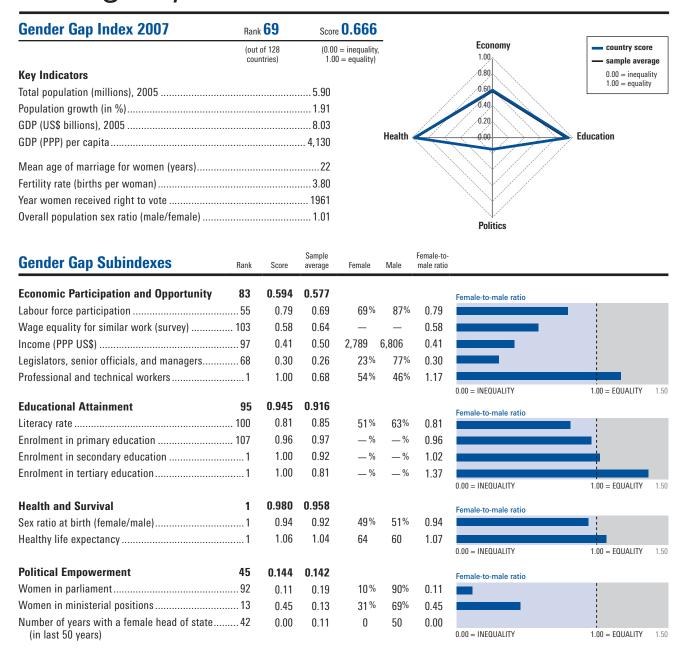
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)21 |
| Length of paid maternity leave14 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)86.44 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|----|
| Female adult unemployment rate (%) | 19 |
| Male adult unemployment rate (%) | 11 |
| Women in non-agricultural paid labour (as % of total labour force) | 44 |
| Ability of women to rise to positions of enterprise leadership*4. | 54 |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 00 |
| Female genital mutilation | 00 |
| Polygamy0.0 | 00 |
| Existence of legislation punishing acts of violence against women | 17 |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Paraguay

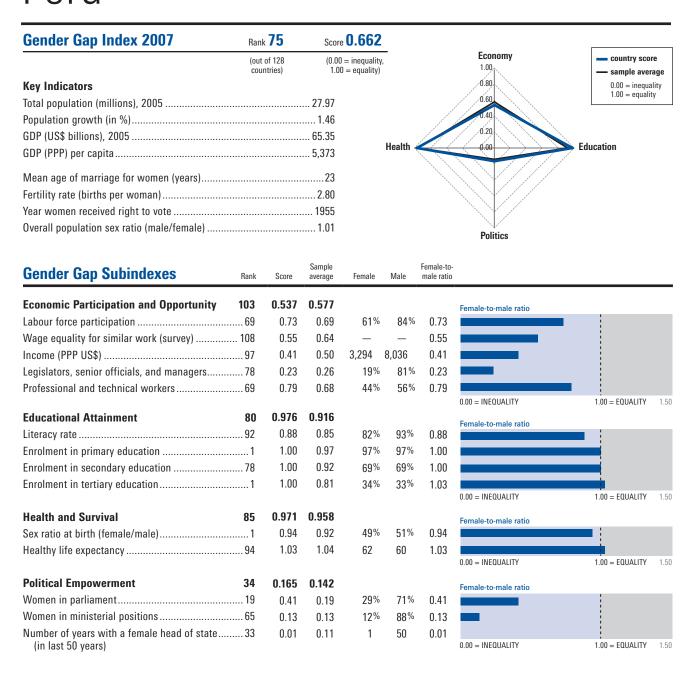


| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) 50% for 9 weeks |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 64.98 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Peru



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)71 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave90 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)53.32 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education — |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*4.1 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Philippines

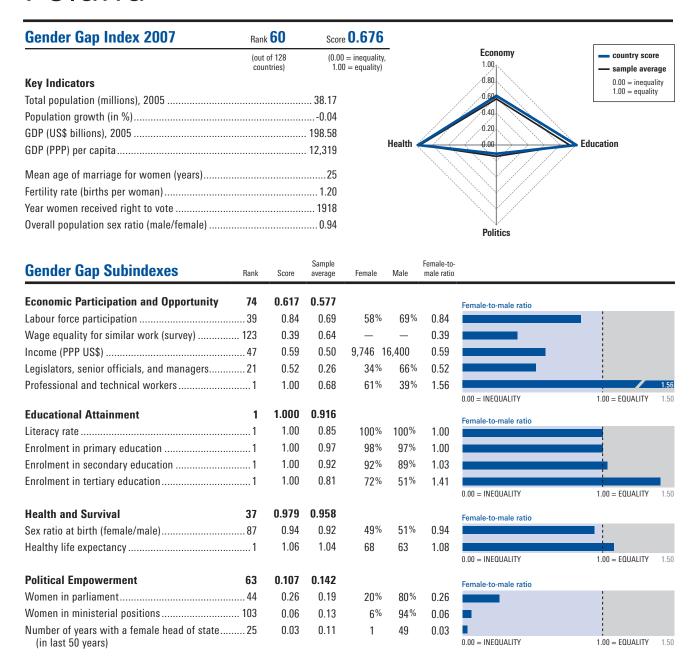
| Gender Gap Index 2007 | Ran | k 6 | Score | 0.763 | | | | | |
|--|------|-------------------|---------|---------------------------------|--------|------------|----------------------|---------------------------------|------|
| | | of 128 ntries) | | I = inequality D = equality) | , | | 1.00 0.80 | — country scor | rage |
| Key Indicators Total population (millions), 2005 | | | 02 UE | | | | 0.60 | 0.00 = inequa 1.00 = equalit | |
| Population growth (in %) | | | | | | / | 0.40 | | |
| GDP (US\$ billions), 2005 | | | | | | | 0.20 | | |
| | | | | | Health | | 0.00 | ► Education | |
| GDP (PPP) per capita | | | 4,371 | | | | | | |
| Mean age of marriage for women (years) | | | 24 | | | | \mathbb{N}^{1} | | |
| Fertility rate (births per woman) | | | 3.10 | | | ` | | | |
| Year women received right to vote | | | 1937 | | | | | | |
| Overall population sex ratio (male/female) | | | 1.00 | | | | D-Pri- | | |
| | | | | | | | Politics | | |
| Gender Gap Subindexes | | | Sample | | | Female-to- | | | |
| delider dap Subilidexes | Rank | Score | average | Female | Male | male ratio | | | |
| Economic Participation and Opportunity | 2 | 0.789 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 84 | 0.67 | 0.69 | 57% | 85% | 0.67 | | | |
| Wage equality for similar work (survey) | 7 | 0.82 | 0.64 | _ | _ | 0.82 | | | |
| Income (PPP US\$) | 44 | 0.60 | 0.50 | 3,449 | 5,763 | 0.60 | | | |
| Legislators, senior officials, and managers | 1 | 1.00 | 0.26 | 58% | 42% | 1.38 | | | |
| Professional and technical workers | 1 | 1.00 | 0.68 | 61% | 39% | 1.56 | | | 1. |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Educational Attainment | 1 | 1.000 | 0.916 | | | | Female-to-male ratio | | |
| Literacy rate | | 1.00 | 0.85 | 93% | 93% | 1.00 | | | |
| Enrolment in primary education | | 1.00 | 0.97 | 95% | 93% | 1.02 | | | |
| Enrolment in secondary education | | 1.00 | 0.92 | 67% | 56% | 1.20 | | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 32% | 25% | 1.28 | | 100 50000 | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 1 | 0.980 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49% | 51% | 0.94 | | | |
| Healthy life expectancy | 1 | 1.06 | 1.04 | 62 | 57 | 1.09 | O OO INFOLIALITY | 1.00 FOULLITY | 1.5 |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 14 | 0.283 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | | 0.17 | 0.19 | 15% | 93% | 0.17 | | | |
| Women in ministerial positions | | 0.33 | 0.13 | 25% | 75% | 0.33 | | | |
| Number of years with a female head of state (in last 50 years) | 6 | 0.33 | 0.11 | 12 | 38 | 0.33 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) 60 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave60 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)36.33 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)41 |
| Ability of women to rise to positions of enterprise leadership*5.86 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Poland

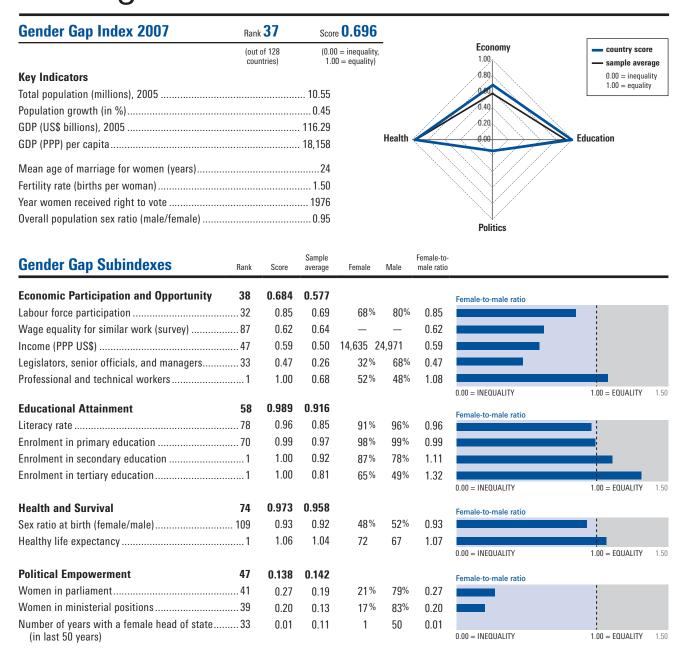


| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)7 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births 10 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)14.73 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education41 |
| |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Portugal



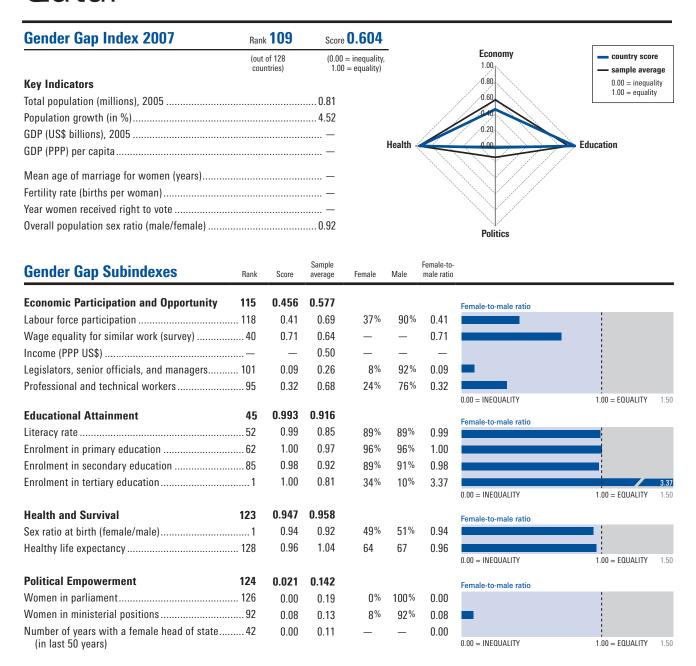
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)6 |
| Length of paid maternity leave120 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births8 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)18.89 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Construent and Courings |
|--|
| Employment and Earnings |
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)6 |
| Women in non-agricultural paid labour (as % of total labour force)47 |
| Ability of women to rise to positions of enterprise leadership*4.00 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| |
| Polygamy |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Qatar



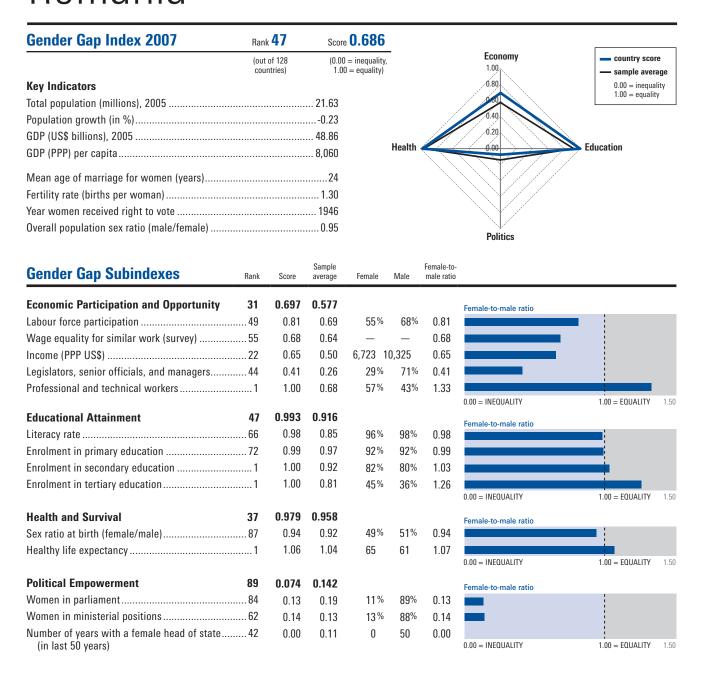
| Maternity and Childbearing | |
|--|----------|
| Births attended by skilled health staff (as % of total) | |
| Contraceptive prevalence, married women (%) | |
| Infant mortality rate (per 1,000 live births) | 10 |
| Length of paid maternity leave | 50 days |
| Maternity leave benefits (% of wages paid) | 100% |
| Provider of maternity coverage | Employer |
| Maternal mortality ratio per 100,000 live births | |
| Adolescent fertility rate (births per 1,000 women aged 15–19 | 3)18.6 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 66 |
| Percentage of female teachers, secondary education | 56 |
| Percentage of female teachers, tertiary education | 32 |
| | |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)15 |
| Ability of women to rise to positions of enterprise leadership *4.86 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority — |
| Female genital mutilation |
| Polygamy — |
| Existence of legislation punishing acts of violence against women |
| * |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Romania



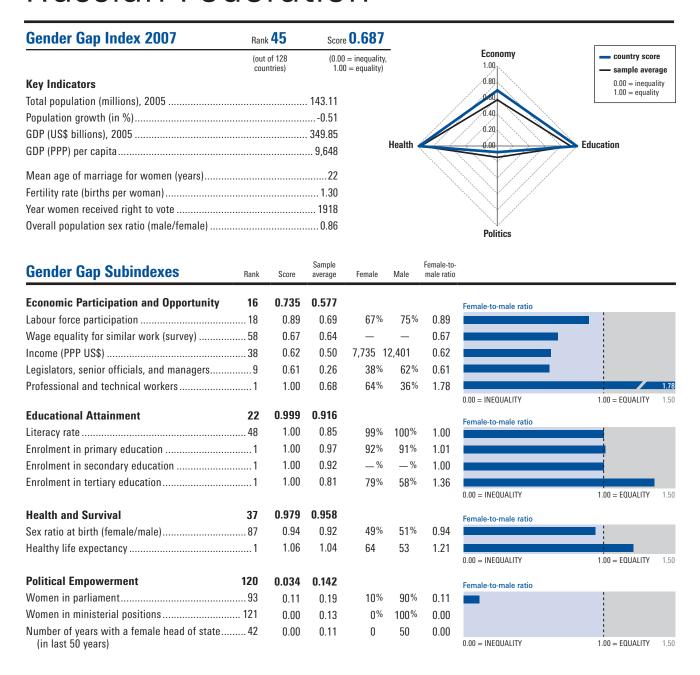
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)98 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave126 days |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)34.53 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|--|----------|
| Employment and Earnings | |
| Female adult unemployment rate (%) | . 6 |
| Male adult unemployment rate (%) | . 8 |
| Women in non-agricultural paid labour (as % of total labour force) | 45 |
| Ability of women to rise to positions of enterprise leadership *4. | 96 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | 00 00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Russian Federation



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave140 calendar days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)29.08 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)50 |
| Ability of women to rise to positions of enterprise leadership*4.88 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Saudi Arabia

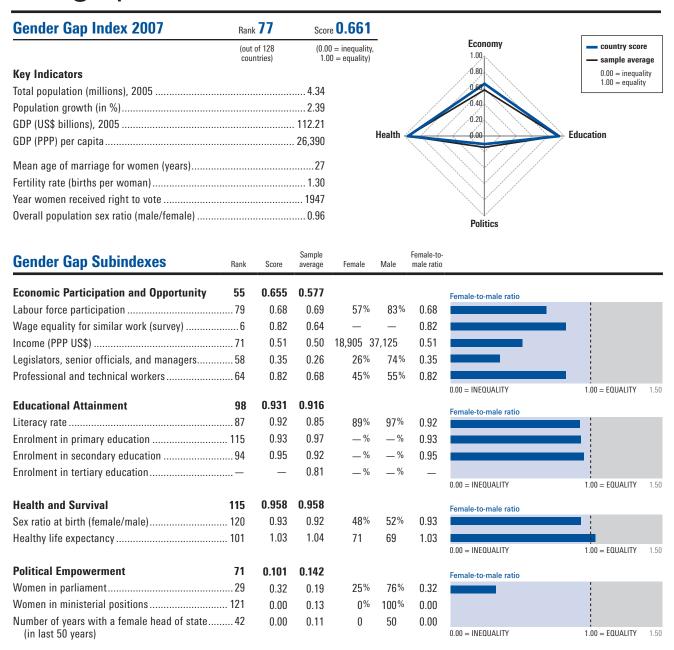
| Gender Gap Index 2007 | Rank | 124 | Score | 0.565 | | | | | |
|---|-------|-------------------|-------------------|--------------------------------|------------|--------------------------|-----------------------|--------------------------------|-----|
| | | of 128 ntries) | | = inequality,) = equality) | - | | Economy 1.00 | - country sco | |
| Key Indicators | | | 00.40 | | | | 0.80 | 0.00 = inequa 1.00 = equali | |
| Total population (millions), 2005 | | | | | | / | 0.60 | | |
| Population growth (in %) | | | | | | | 0.20 | | |
| GDP (US\$ billions), 2005 | | | | | Health | | 0.20 | Education | |
| GDP (PPP) per capita | | | . 13,978 | | House | 111 | | Ludoution | |
| Mean age of marriage for women (years) | | | 22 | | | | | | |
| Fertility rate (births per woman) | | | 3.90 | | | ` | | | |
| Year women received right to vote | | | — | | | | | | |
| Overall population sex ratio (male/female) | | | 1.20 | | | | D-Pri- | | |
| | | | | | | | Politics | | |
| Gender Gap Subindexes | Rank | Score | Sample average | Female | Male | Female-to- male ratio | | | |
| Control Cup Gustinuo.co | Hulik | 00010 | avolugo | Tomale | IVIGIO | maio ratio | | | |
| Economic Participation and Opportunity | 127 | 0.321 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | | 0.23 | 0.69 | 19% | 80% | 0.23 | | | |
| Wage equality for similar work (survey) | 112 | 0.54 | 0.64 | _ | _ | 0.54 | | | |
| Income (PPP US\$) | 124 | 0.15 | 0.50 | 3,486 2 | 2,617 | 0.15 | | | |
| Legislators, senior officials, and managers | 36 | 0.45 | 0.26 | 31% | 69% | 0.45 | | | |
| Professional and technical workers | 103 | 0.06 | 0.68 | 6% | 94% | 0.06 | | | |
| Educational Attainment | 87 | 0.961 | 0.916 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Literacy rate | | 0.80 | 0.85 | CO 0/ | 070/ | 0.00 | Female-to-male ratio | | |
| · | | | 0.65 | 69% | 87% | 0.80 | | | |
| Enrolment in primary education | | 1.00 1.00 | 0.97 | 79% | 77% 63% | 1.03 1.08 | | | |
| Enrolment in secondary education | | 1.00 | 0.92 | 68% | | | | | |
| Enrolment in tertiary education | I | 1.00 | 0.01 | 34% | 23% | 1.47 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 60 | 0.976 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49% | 51% | 0.94 | i emaie-to-maie ratio | | |
| Healthy life expectancy | | 1.05 | 1.04 | 63 | 60 | 1.05 | | | |
| , , | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 128 | 0.000 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | 126 | 0.00 | 0.19 | 0 % | 100% | 0.00 | | | |
| Women in ministerial positions | 121 | 0.00 | 0.13 | 0% | 100% | 0.00 | | | |
| Number of years with a female head of state | 42 | 0.00 | 0.11 | 0 | 50 | 0.00 | | | |
| (in last 50 years) | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)22 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage Employer |
| |
| Maternal mortality ratio per 100,000 live births |
| , , |
| Maternal mortality ratio per 100,000 live births23 |
| Maternal mortality ratio per 100,000 live births |
| Maternal mortality ratio per 100,000 live births |

| Employment and Earnings | |
|---|------|
| Female adult unemployment rate (%) | 12 |
| Male adult unemployment rate (%) | 4 |
| Women in non-agricultural paid labour (as % of total labour force) | 15 |
| Ability of women to rise to positions of enterprise leadership* | 3.04 |
| | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 1.00 |
| Female genital mutilation | 0.00 |
| Polygamy | 1.00 |
| Existence of legislation punishing acts of violence against women | 1.00 |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Singapore



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) 100 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)3 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer for first two children, Government for third |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)5.23 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)6 |
| Women in non-agricultural paid labour (as % of total labour force)48 |
| Ability of women to rise to positions of enterprise leadership*5.89 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority — |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Slovak Republic

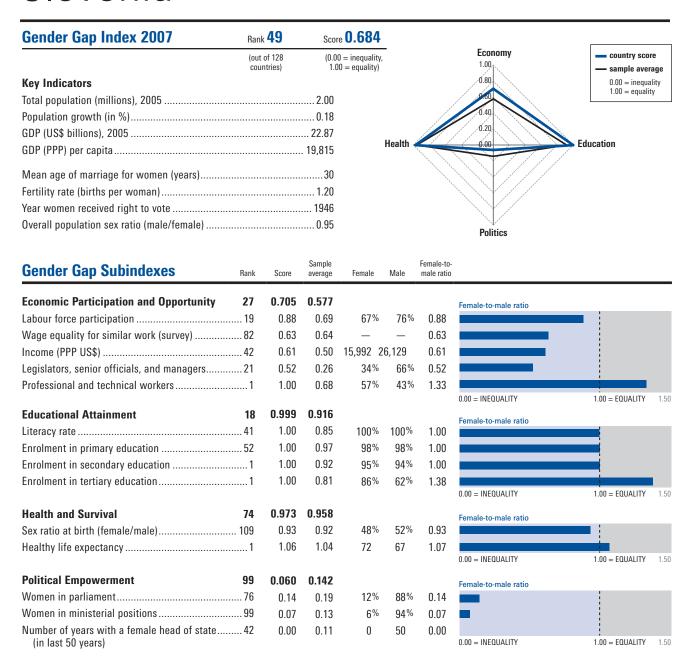
| Gender Gap Index 2007 | Ran | k 54 | Scor | e 0.680 | | | | | |
|--|------|----------------------|----------|-----------------------------------|--------|------------|------------------------|--------------------------------|------|
| W. J. W. | | t of 128 intries) | | 0 = inequality, 10 = equality) | - | | 1.00 0.80 | — country sco | rage |
| Key Indicators Total population (millions), 2005 | | | E 20 | | | | 0.60 | 0.00 = inequa 1.00 = equali | |
| | | | | | | | 0.40 | | |
| Population growth (in %) | | | | | | | 0.20 | | |
| GDP (US\$ billions), 2005 | | | | | Health | | 0.00 | Education | |
| GDP (PPP) per capita | | | . 14,120 | | | 11/1/ | | | |
| Mean age of marriage for women (years) | | | 25 | | | | | | |
| Fertility rate (births per woman) | | | 1.20 | | | ` | | | |
| Year women received right to vote | | | 1920 | | | | | | |
| Overall population sex ratio (male/female) | | | 0.94 | | | | Politics | | |
| | | | | | | | ronucs | | |
| Gender Gap Subindexes | Rank | 0 | Sample | Famala | Mala | Female-to- | | | |
| dender dap Submidences | напк | Score | average | Female | Male | male ratio | | | |
| Economic Participation and Opportunity | 50 | 0.667 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 46 | 0.82 | 0.69 | 62% | 76% | 0.82 | | | |
| Wage equality for similar work (survey) | 98 | 0.60 | 0.64 | _ | _ | 0.60 | | | |
| Income (PPP US\$) | 51 | 0.58 | 0.50 | 10,856 1 | 8,617 | 0.58 | | | |
| Legislators, senior officials, and managers | 33 | 0.47 | 0.26 | 32% | 68% | 0.47 | | | |
| Professional and technical workers | 1 | 1.00 | 0.68 | 61% | 39% | 1.56 | | | 1.5 |
| F1 1 | | 0.005 | 0.040 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Educational Attainment | 37 | 0.995 | 0.916 | 4000/ | 4000/ | 4.00 | Female-to-male ratio | | |
| Literacy rate | | 1.00 | 0.85 | 100% | 100% | 1.00 | | | |
| Enrolment in primary education | | 0.99 | 0.97 | — % | -% | 0.99 | | | |
| Enrolment in secondary education | | 1.00 | 0.92 | - % | -% | 1.01 | | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 40% | 33% | 1.23 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 1 | 0.980 | 0.958 | | | | | | |
| Sex ratio at birth (female/male) | - | 0.94 | 0.92 | 49% | 51% | 0.94 | Female-to-male ratio | | |
| Healthy life expectancy | | 1.06 | 1.04 | 69 | 63 | 1.10 | | | |
| | | | | | 00 | 1.10 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 86 | 0.077 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | 46 | 0.25 | 0.19 | 20% | 80% | 0.25 | - I maio to maio rutto | | |
| Women in ministerial positions | | 0.00 | 0.13 | 0% | 100% | 0.00 | | | |
| Number of years with a female head of state | 42 | 0.00 | 0.11 | 0 | 50 | 0.00 | | | |
| (in last 50 years) | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%)74 |
| Infant mortality rate (per 1,000 live births)7 |
| Length of paid maternity leave28 weeks |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)20.5 |
| |
| Education and Training |
| Percentage of female teachers, primary education90 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|--|------------|
| Female adult unemployment rate (%) | 19 |
| Male adult unemployment rate (%) | 17 |
| Women in non-agricultural paid labour (as % of total labour force) | 52 |
| Ability of women to rise to positions of enterprise leade | rship*4.75 |
| Basic Rights and Social Institutions** Paternal versus maternal authority Female genital mutilation Polygamy Existence of legislation punishing acts of violence against women | 0.00 |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Slovenia



| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%)74 |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave105 days |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)6.02 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education71 |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)6 |
| Women in non-agricultural paid labour (as % of total labour force)47 |
| Ability of women to rise to positions of enterprise leadership*4.54 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority — |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |
| * 1. 7.14 . 7.1. |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

South Africa

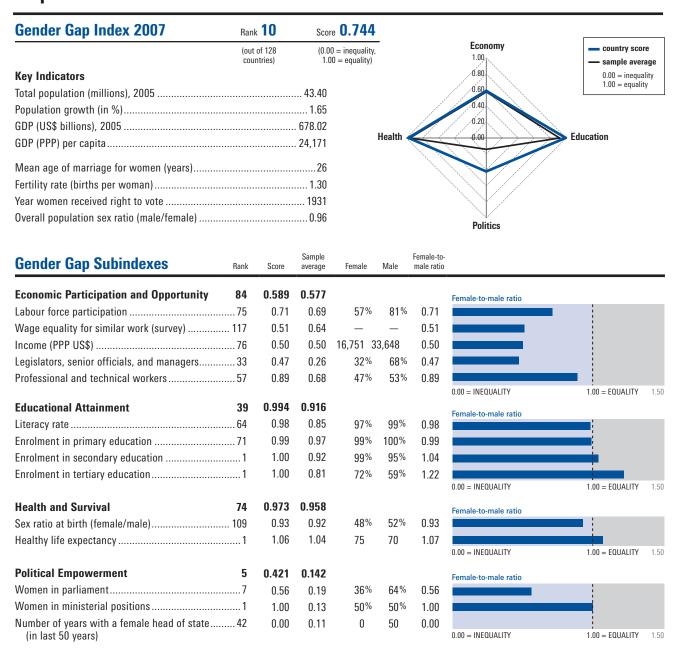
| Gender Gap Index 2007 | Ran | k 20 | Score | 0.719 | | | | | |
|--|------|-------------------|-------------------|----------------------------------|--------|--------------------------|-------------------------------|-----------------|-------|
| | | of 128 ntries) | |) = inequality,) = equality) | - | | Economy 1.00 _{fx} | — country sco | |
| Key Indicators | | | | o oquanty, | | | 0.80 | 0.00 = inequal | ality |
| Total population (millions), 2005 | | | | | | / | 0.40 | | |
| Population growth (in %) | | | | | | | 0.20 | | |
| GDP (US\$ billions), 2005 | | | | | Health | | 0.00 | ► Education | |
| GDP (PPP) per capita | | | 9,884 | | Health | | | Luucation | |
| Mean age of marriage for women (years) | | | 28 | | | | | | |
| Fertility rate (births per woman) | | | 2.80 | | | ` | | | |
| Year women received right to vote | | | 1994 | | | | | | |
| Overall population sex ratio (male/female) | | | | | | | Politics | | |
| | | | | | | | | | |
| Gender Gap Subindexes | Rank | Score | Sample average | Female | Male | Female-to- male ratio | | | |
| Economic Participation and Opportunity | 85 | 0.586 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 98 | 0.60 | 0.69 | 49% | 82% | 0.60 | | | |
| Wage equality for similar work (survey) | 36 | 0.72 | 0.64 | _ | _ | 0.72 | | | |
| Income (PPP US\$) | 89 | 0.45 | 0.50 | 7,014 1 | 5,521 | 0.45 | | | |
| Legislators, senior officials, and managers | 78 | 0.23 | 0.26 | 19% | 81% | 0.23 | | | |
| Professional and technical workers | 57 | 0.89 | 0.68 | 47% | 53% | 0.89 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Educational Attainment | 52 | 0.991 | 0.916 | | | | Female-to-male ratio | | |
| Literacy rate | | 0.96 | 0.85 | 81% | 84% | 0.96 | | | |
| Enrolment in primary education | 1 | 1.00 | 0.97 | 87% | 87% | 1.00 | | | |
| Enrolment in secondary education | | _ | 0.92 | — % | —% | _ | | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 17% | 14% | 1.20 | O OO INFOLIALITY | 100 FOUNTTY | 1.5 |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 65 | 0.975 | 0.958 | =00: | E001 | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | | 0.94 | 0.92 | 50% | 50% | 0.94 | | | |
| Healthy life expectancy | 82 | 1.05 | 1.04 | 45 | 43 | 1.05 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 10 | 0.326 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | 13 | 0.49 | 0.19 | 33% | 67% | 0.49 | | | |
| Women in ministerial positions | 6 | 0.71 | 0.13 | 41% | 59% | 0.71 | | | |
| Number of years with a female head of state (in last 50 years) | 42 | 0.00 | 0.11 | 0 | 50 | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave4 months |
| Maternity leave benefits (% of wages paid) Up to 60% depending on the level of income |
| Provider of maternity coverage Unemployment insurance fund |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)66.9 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|--|--------------|
| . , | |
| Female adult unemployment rate (%) | 32 |
| Male adult unemployment rate (%) | 26 |
| Women in non-agricultural paid labour (as % of total labour force) | |
| Ability of women to rise to positions of enterprise leadershi | p*5.33 |
| Basic Rights and Social Institutions** Paternal versus maternal authority Female genital mutilation Polygamy Existence of legislation punishing acts of violence against women | 0.10 0.50 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Spain



| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as $\%$ of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)4 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births5 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)9.31 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education 56 |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)4 |
| Ability of women to rise to positions of enterprise leadership*3.9 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Sri Lanka

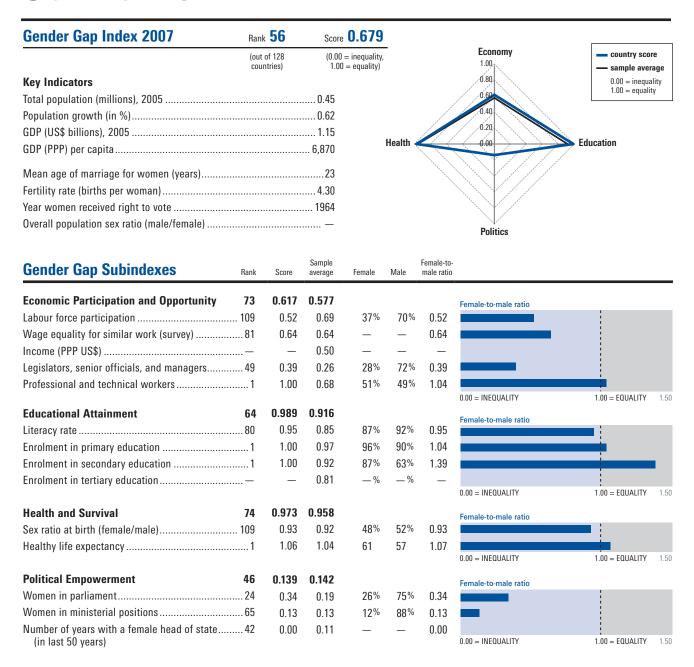
| Gender Gap Index 2007 | Ran | k 15 | Score | 0.723 | | | | |
|---|------|--------------------|-------------------|---------------------------------|--------|--------------------------|----------------------|--|
| | | of 128 intries) | |) = inequality 0 = equality) | - | | Economy 1.00 | country scoresample average |
| Key Indicators | | | | | | | 0.80 | 0.00 = inequalit 1.00 = equality |
| Total population (millions), 2005 | | | 19.63 | | | , | 0.60 | noo = oquanty |
| Population growth (in %) | | | 0.84 | | | | 0.40 | |
| GDP (US\$ billions), 2005 | | | 19.66 | | | | 0.20 | |
| GDP (PPP) per capita | | | 4,088 | | Health | | 0.00 | Education |
| Mean age of marriage for women (years) | | | 25 | | | | | |
| Fertility rate (births per woman) | | | 1.90 | | | ` | | |
| Year women received right to vote | | | | | | | | |
| Overall population sex ratio (male/female) | | | 0.96 | | | | Politics | |
| | | | | | | | ronucs | |
| Gender Gap Subindexes | Rank | Score | Sample average | Female | Male | Female-to- male ratio | | |
| Economic Participation and Opportunity | 94 | 0.557 | 0.577 | | | | Female-to-male ratio | |
| Labour force participation | 111 | 0.47 | 0.69 | 39% | 82% | 0.47 | | |
| Wage equality for similar work (survey) | 31 | 0.74 | 0.64 | _ | _ | 0.74 | | |
| Income (PPP US\$) | 95 | 0.42 | 0.50 | 2,561 | 6,158 | 0.42 | | |
| Legislators, senior officials, and managers | 74 | 0.27 | 0.26 | 21% | 79% | 0.27 | | |
| Professional and technical workers | | 0.85 | 0.68 | 46% | 54% | 0.85 | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY |
| Educational Attainment | 56 | 0.990 | 0.916 | | | | Female-to-male ratio | |
| Literacy rate | 71 | 0.97 | 0.85 | 89% | 92% | 0.97 | | |
| Enrolment in primary education | 68 | 1.00 | 0.97 | 98% | 99% | 1.00 | | |
| Enrolment in secondary education | 1 | 1.00 | 0.92 | — % | —% | 1.05 | | |
| Enrolment in tertiary education | | _ | 0.81 | — % | —% | _ | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY |
| Health and Survival | 1 | 0.980 | 0.958 | | | | Female-to-male ratio | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49% | 51% | 0.94 | | |
| Healthy life expectancy | 1 | 1.06 | 1.04 | 64 | 59 | 1.08 | O OO INFOLIALITY | 1.00 50114177 |
| B.P.C. LE | _ | 0.555 | 0.4 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY |
| Political Empowerment | 7 | 0.365 | 0.142 | | | | Female-to-male ratio | |
| Women in parliament | | 0.05 | 0.19 | 5% | 95% | 0.05 | | |
| Women in ministerial positions | | 0.11 | 0.13 | 10 % | 90% | 0.11 | | |
| Number of years with a female head of state (in last 50 years) | 1 | 0.72 | 0.11 | 21 | 29 | 0.72 | 0.00 = INEQUALITY | 1.00 = EQUALITY |

| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%)70 |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births92 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 18.78 |
| |
| Education and Training |
| Percentage of female teachers, primary education79 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership * 5.33 $$ |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.50 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

Suriname



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)42.93 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*4.74 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority — |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |
| |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Sweden

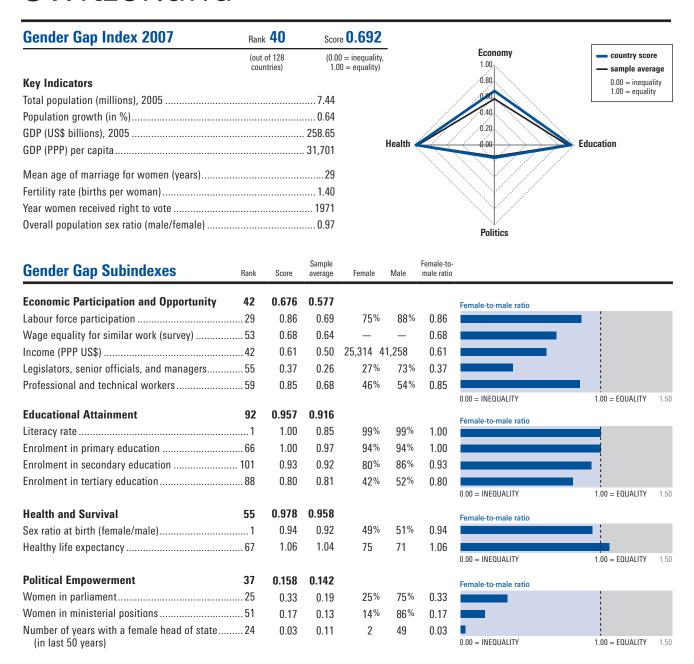
| Gender Gap Index 2007 | Ran | k 1 | Sco | e 0.815 | | | | |
|--|------|-------------------|----------|-----------------------------------|--------|--------------|------------------------------|--|
| | | of 128 ntries) | | 0 = inequality, 10 = equality) | - | | Economy 1.00 _f | country scoresample average |
| Key Indicators | | | | | | | 0.80 | 0.00 = inequality |
| Total population (millions), 2005 | | | 9.02 | | | | 0.60 | 1.00 = equality |
| Population growth (in %) | | | 0.36 | | | | 0.40 | |
| GDP (US\$ billions), 2005 | | | . 270.31 | | | | 0.20 | |
| GDP (PPP) per capita | | | . 28,936 | | Health | \leftarrow | 0.00 | > Education |
| Mean age of marriage for women (years) | | | 32 | | | | | |
| Fertility rate (births per woman) | | | 1.70 | | | ` | | |
| Year women received right to vote | | | 1921 | | | | | |
| Overall population sex ratio (male/female) | | | 0.98 | | | | Politics | |
| | | | Sample | | | Female-to- | | |
| Gender Gap Subindexes | Rank | Score | average | Female | Male | male ratio | | |
| Economic Participation and Opportunity | 6 | 0.761 | 0.577 | | | | Female-to-male ratio | |
| Labour force participation | 6 | 0.95 | 0.69 | 75% | 79% | 0.95 | | |
| Wage equality for similar work (survey) | 62 | 0.66 | 0.64 | _ | _ | 0.66 | | |
| Income (PPP US\$) | 2 | 0.81 | 0.50 | 26,408 3 | 2,724 | 0.81 | | |
| Legislators, senior officials, and managers | 36 | 0.45 | 0.26 | 31% | 69% | 0.45 | | |
| Professional and technical workers | 1 | 1.00 | 0.68 | 51% | 49% | 1.04 | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY 1.5 |
| Educational Attainment | 27 | 0.999 | 0.916 | | | | Female-to-male ratio | |
| Literacy rate | 1 | 1.00 | 0.85 | 99% | 99% | 1.00 | | |
| Enrolment in primary education | 60 | 1.00 | 0.97 | 98% | 99% | 1.00 | | |
| Enrolment in secondary education | 1 | 1.00 | 0.92 | 100% | 97% | 1.03 | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 102% | 66% | 1.55 | | 1.5 |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY 1.5 |
| Health and Survival | 73 | 0.974 | 0.958 | | | | Female-to-male ratio | |
| Sex ratio at birth (female/male) | 87 | 0.94 | 0.92 | 49% | 51% | 0.94 | | |
| Healthy life expectancy | 90 | 1.04 | 1.04 | 75 | 72 | 1.04 | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY 1.5 |
| Political Empowerment | 1 | 0.525 | 0.142 | | | | Female-to-male ratio | |
| Women in parliament | 1 | 0.90 | 0.19 | 47 % | 53% | 0.90 | | |
| Women in ministerial positions | 1 | 1.00 | 0.13 | 52% | 48% | 1.10 | | |
| Number of years with a female head of state (in last 50 years) | 42 | 0.00 | 0.11 | 0 | 50 | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY 1.5 |

| Maternity and Childbearing Births attended by skilled health staff (as % of total)— Contraceptive prevalence, married women (%)— Infant mortality rate (per 1,000 live births) |
|---|
| Maternity leave benefits (% of wages paid) 480 days paid parental leave: 80%, 390 days; 90 days, flat rate |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births8 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)6.89 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education43 |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%)6 |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)51 |
| Ability of women to rise to positions of enterprise leadership*5.33 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation0.00 |
| Polygamy |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Switzerland



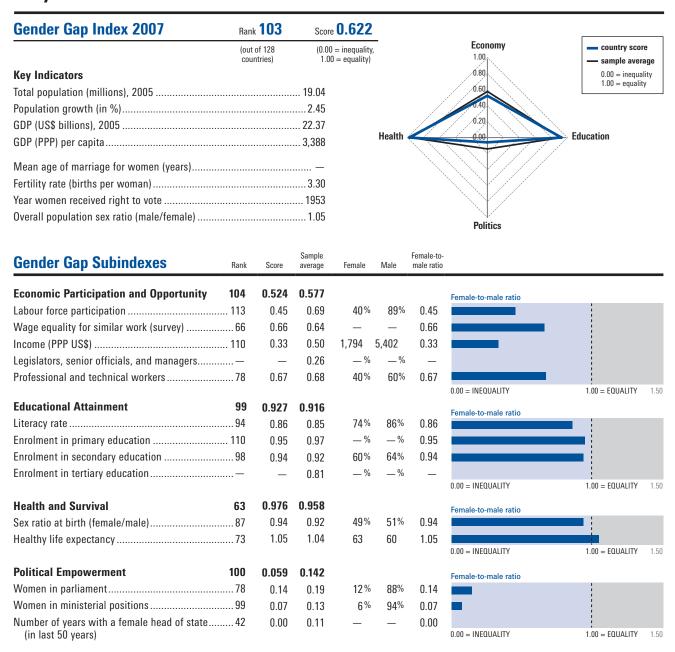
Additional Data

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as $\%$ of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)4 |
| Length of paid maternity leave98 days |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births7 |
| Adolescent fertility rate (births per 1,000 women aged $15-19$)4.64 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%)5 |
| Male adult unemployment rate (%)4 |
| Women in non-agricultural paid labour (as % of total labour force)47 |
| Ability of women to rise to positions of enterprise leadership*5.04 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

**data on a 0-to-1 scale (1=worst score, 0=best score)

Syria



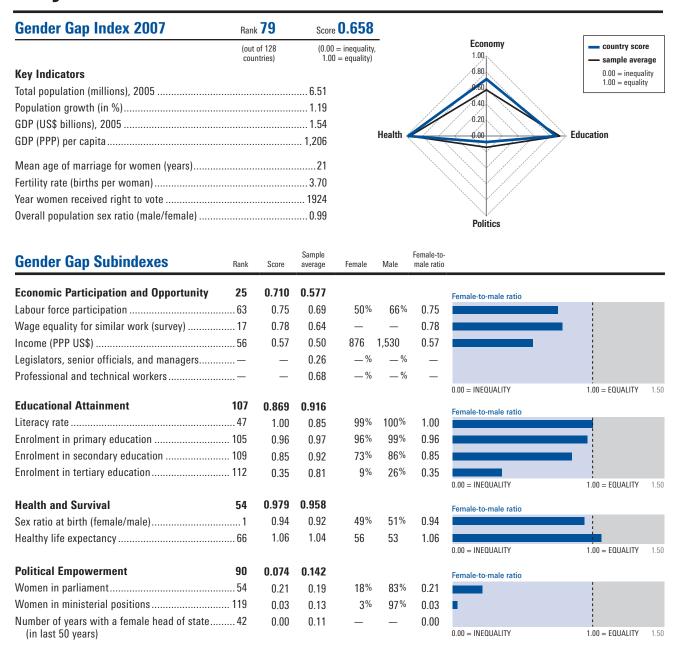
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave50 days |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)33.73 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education51 |
| Percentage of female teachers, tertiary education — |
| |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)18 |
| Ability of women to rise to positions of enterprise leadership*4.61 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Tajikistan



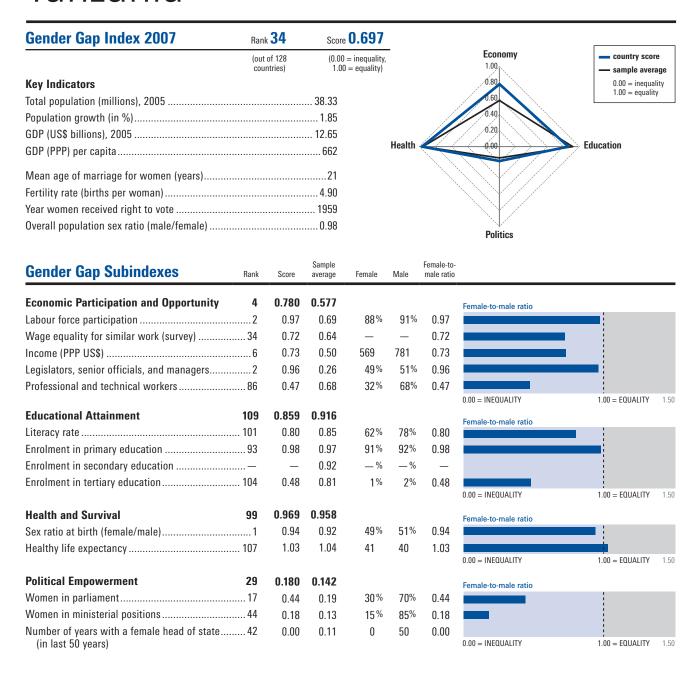
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)71 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave140 days |
| Maternity leave benefits (% of wages paid)No information |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births 100 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)30.01 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)52 |
| Ability of women to rise to positions of enterprise leadership*5.48 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Tanzania



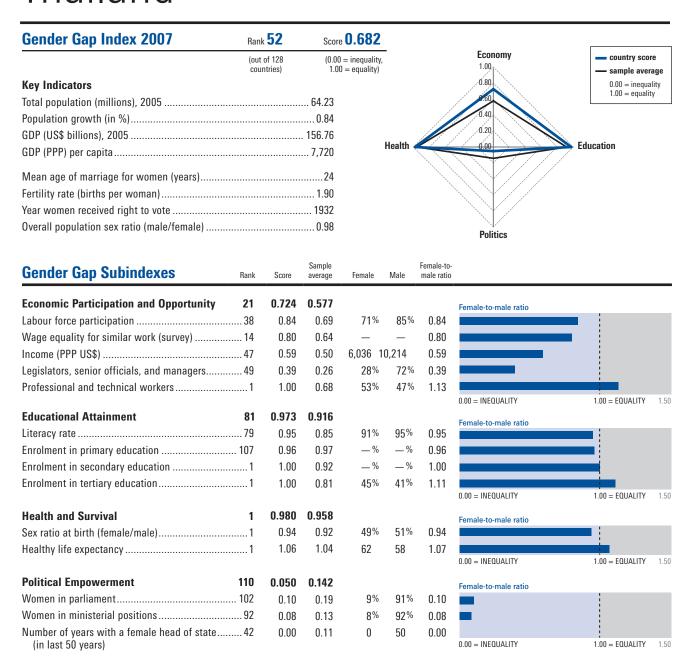
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)78 |
| Length of paid maternity leave12 weeks |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Social security/Employer |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 109.87 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings | |
|---|---------|
| Female adult unemployment rate (%) | |
| Male adult unemployment rate (%) | |
| Women in non-agricultural paid labour (as % of total labour force) | |
| Ability of women to rise to positions of enterprise leadersh | ip*5.16 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 1.00 |
| Female genital mutilation | 0.18 |
| Polygamy | 0.65 |
| Existence of legislation punishing acts of violence against women | 0.25 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Thailand



| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total)99 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave90 days |
| Maternity leave benefits (% of wages paid)100% for first 45 days then 50% for 45 days |
| Provider of maternity coverage Employer for first 45 days then social security |
| Maternal mortality ratio per 100,000 live births44 |
| Adolescent fertility rate (births per 1,000 women aged 15–19) 47.87 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)2 |
| Women in non-agricultural paid labour (as % of total labour force)47 |
| Ability of women to rise to positions of enterprise leadership*5.28 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority0.10 |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) **data on a 0-to-1 scale (1=worst score, 0=best score) |

Trinidad and Tobago

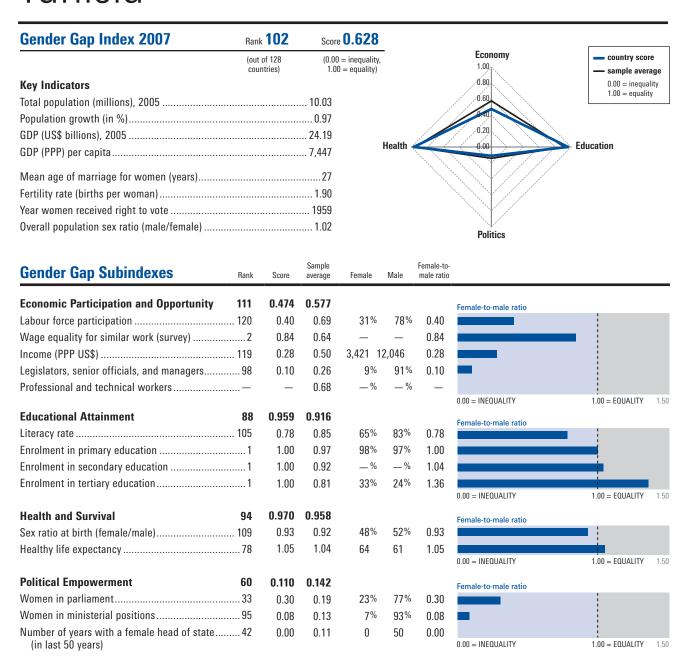
| Gender Gap Index 2007 | Ran | k 46 | Score | 0.686 | | | | |
|---|------|---|-------------------|----------------------------------|------------------|--------------------------|------------------------------|--|
| | | t of 128 Intries) | |) = inequality,) = equality) | _ | | Economy 1.00 ₃ | country scoresample average |
| Key Indicators | 000 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 1.0 | z – oquanty) | | | 0.80 | 0.00 = inequality |
| Total population (millions), 2005 | | | 1.31 | | | | 0,60 | 1.00 = equality |
| Population growth (in %) | | | 0.30 | | | | 0.40 | |
| GDP (US\$ billions), 2005 | | | 11.86 | | | | 0.20 | |
| GDP (PPP) per capita | | | . 12,991 | | Health | \iff | 0.00 | Education |
| Mean age of marriage for women (years) | | | 27 | | | | | |
| Fertility rate (births per woman) | | | 1.60 | | | ` | | |
| Year women received right to vote | | | 1946 | | | | | |
| Overall population sex ratio (male/female) | | | 1.07 | | | | <u> </u> | |
| | | | | | | | Politics | |
| Gender Gap Subindexes | Rank | Score | Sample average | Female | Male | Female-to- male ratio | | |
| Economic Participation and Opportunity | 64 | 0.639 | 0.577 | | | 1 | | |
| Labour force participation | | 0.62 | 0.69 | 51% | 83% | 0.62 | Female-to-male ratio | |
| Wage equality for similar work (survey) | | 0.65 | 0.64 | — | _ | 0.65 | | |
| Income (PPP US\$) | | 0.46 | 0.50 | 7,766 1 | | 0.46 | | |
| Legislators, senior officials, and managers | | 0.40 | 0.26 | 38% | 62% | 0.40 | | |
| Professional and technical workers | | 1.00 | 0.68 | 54% | 46% | | | |
| Troicssional and teenmeal workers | | 1.00 | 0.00 | J+ /* | 707 | 1.17 | 0.00 = INEQUALITY | 1.00 = EQUALITY 1.5 |
| Educational Attainment | 34 | 0.996 | 0.916 | | | | Female-to-male ratio | |
| Literacy rate | 59 | 0.99 | 0.85 | 98% | 99% | 0.99 | Tomalo to malo ratio | |
| Enrolment in primary education | 65 | 1.00 | 0.97 | 94% | 95% | 1.00 | | |
| Enrolment in secondary education | 1 | 1.00 | 0.92 | 77% | 73% | 1.06 | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 14% | 11% | 1.27 | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY 1.5 |
| Health and Survival | 1 | 0.980 | 0.958 | | | | Female-to-male ratio | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49% | 51% | 0.94 | | |
| Healthy life expectancy | 1 | 1.06 | 1.04 | 64 | 60 | 1.07 | 0.00 = INEQUALITY | 1.00 = EQUALITY 1.5 |
| Political Empowerment | 52 | 0.130 | 0.142 | | | | | 1.00 — EQUALITY 1.3 |
| Women in parliament | | 0.130 | 0.142 | 19% | 81% | 0.24 | Female-to-male ratio | |
| Women in ministerial positions | | 0.24 | 0.19 | 18% | 82% | 0.24 | | |
| Number of years with a female head of state | | 0.22 | 0.13 | 18 ⁷⁰ | 82 ⁷⁰ | 0.22 | | |
| (in last 50 years) | 42 | 0.00 | U. I I | U | ນບ | 0.00 | 0.00 = INEQUALITY | 1.00 = EQUALITY 1.5 |

| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)96 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) 100% for 1 month, 50% for 2 months (employer) and a sum depending on the earnings (social security) |
| Provider of maternity coverageEmployer and social security |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)36.02 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)8 |
| Women in non-agricultural paid labour (as % of total labour force)41 |
| Ability of women to rise to positions of enterprise leadership*4.59 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| Female genital mutilation — |
| Polygamy — |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Tunisia



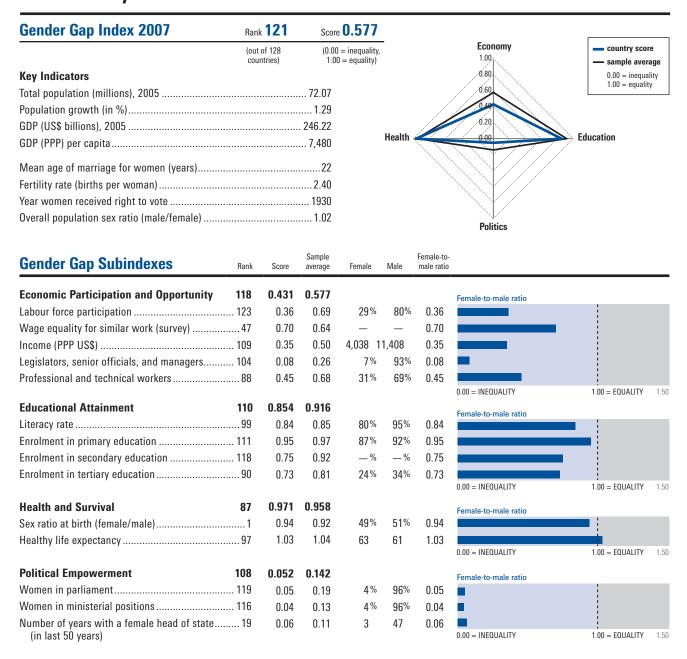
| Maternity and Childbearing | |
|---|-----------------|
| Births attended by skilled health staff (as % of total) | 90 |
| Contraceptive prevalence, married women (%) | 63 |
| Infant mortality rate (per 1,000 live births) | 23 |
| Length of paid maternity leave | 30 days |
| Maternity leave benefits (% of wages paid) | 67% |
| Provider of maternity coverage | Social security |
| Maternal mortality ratio per 100,000 live births | 120 |
| Adolescent fertility rate (births per 1,000 women aged 15 | 5–19)6.92 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | 52 |
| Percentage of female teachers, secondary education | 45 |
| Percentage of female teachers, tertiary education | 40 |
| | |

| Employment and Earnings | |
|--|----------|
| Female adult unemployment rate (%) | _ |
| Male adult unemployment rate (%) | _ |
| Women in non-agricultural paid labour (as % of total labour force) | 25 |
| Ability of women to rise to positions of enterprise leadership*6 | .15 |
| | |
| Pagia Dighta and Capial Institutions** | |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | 70 |
| • | |
| Paternal versus maternal authority0. | 00 |
| Paternal versus maternal authority | 00 00 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Turkey



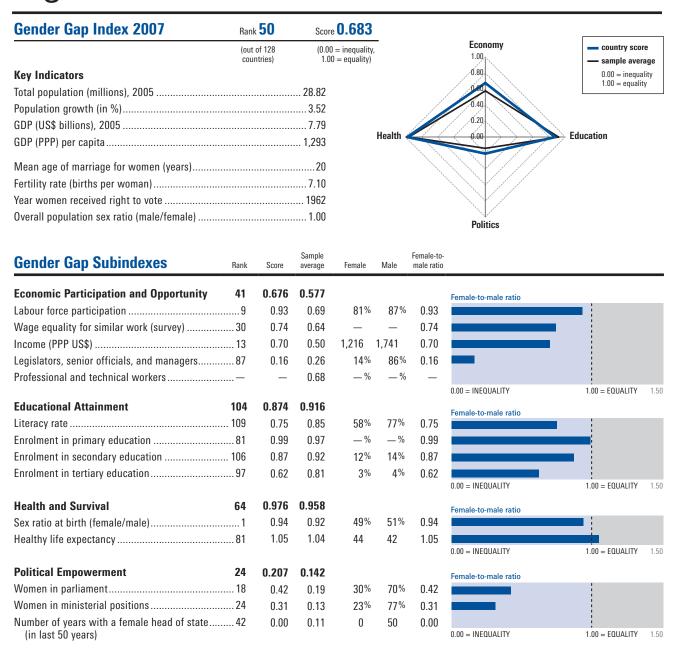
| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)31 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) 67% for 12 weeks |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)41.4 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education — |
| Percentage of female teachers, tertiary education |

| Employment and Earnings | |
|--|--------------|
| Female adult unemployment rate (%) | 10 |
| Male adult unemployment rate (%) | 11 |
| Women in non-agricultural paid labour (as % of total labour force) | 21 |
| Ability of women to rise to positions of enterprise leadership* | 4.57 |
| Basic Rights and Social Institutions** Paternal versus maternal authority Female genital mutilation Polygamy Existence of legislation punishing acts of violence | 0.00 0.00 |
| against women | 0.42 |
| | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Uganda



| Maternity and Childbearing |
|---|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave8 weeks |
| Maternity leave benefits (% of wages paid) 100% for 1 month |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births 880 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)208.12 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |
| |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)— |
| Ability of women to rise to positions of enterprise leadership * 5.62 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation0.05 |
| Polygamy0.30 |
| Existence of legislation punishing acts of violence against women |
| *survay data rasnansas an a 1-ta-7 scala (1-warst scara 7-hast scara) |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Ukraine

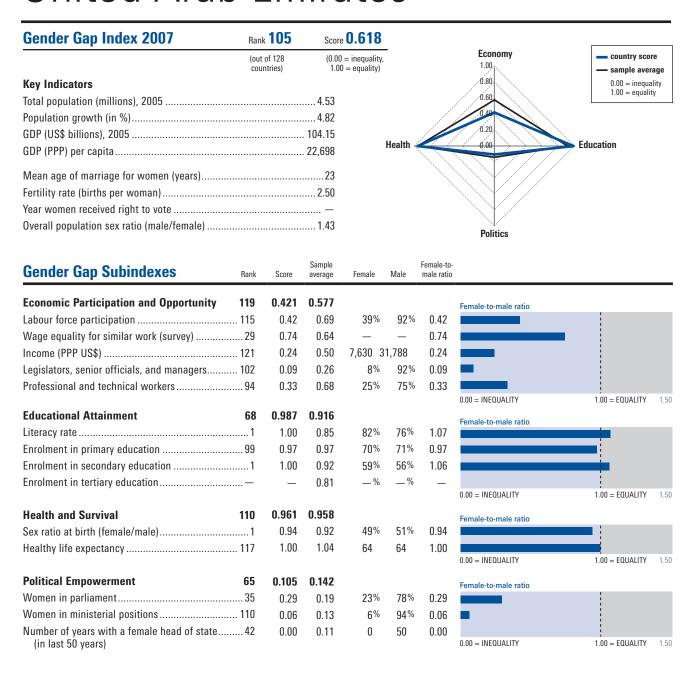
| Gender Gap Index 2007 | Ran | k 57 | Score | 0.679 | | | | | |
|---|------|--------------------|-------------------|----------------------------------|--------|--------------------------|----------------------|------------------------------------|------|
| | | of 128 intries) | |) = inequality, 0 = equality) | - | | Economy 1.00 | country score | |
| Key Indicators | | | | | | | 0.80 | 0.00 = inequali 1.00 = equality | |
| Total population (millions), 2005 | | | 47.08 | | | , | 0.60 | | |
| Population growth (in %) | | | 0.77 | | | | 0.40 | | |
| GDP (US\$ billions), 2005 | | | 45.19 | | 1114. | | 0.20 | Education | |
| GDP (PPP) per capita | | | 6,093 | | Health | | 0.00 | Education | |
| Mean age of marriage for women (years) | | | 22 | | | | | | |
| Fertility rate (births per woman) | | | 1.10 | | | , | | | |
| Year women received right to vote | | | | | | | | | |
| Overall population sex ratio (male/female) | | | 0.86 | | | | Politics | | |
| | | | | | | | Tonties | | |
| Gender Gap Subindexes | Rank | Score | Sample average | Female | Male | Female-to- male ratio | | | |
| Economic Participation and Opportunity | 26 | 0.708 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | 25 | 0.87 | 0.69 | 63% | 72% | 0.87 | | | |
| Wage equality for similar work (survey) | 96 | 0.60 | 0.64 | _ | _ | 0.60 | | | |
| Income (PPP US\$) | | 0.53 | 0.50 | 4,535 | 8,583 | 0.53 | | | |
| Legislators, senior officials, and managers | 3 | 0.75 | 0.26 | 43% | 57% | 0.75 | | | |
| Professional and technical workers | | 1.00 | 0.68 | 60% | 40% | 1.50 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.50 |
| Educational Attainment | 73 | 0.984 | 0.916 | | | | Female-to-male ratio | | |
| Literacy rate | 53 | 0.99 | 0.85 | 99% | 100% | 0.99 | | | |
| Enrolment in primary education | 1 | 1.00 | 0.97 | 83% | 83% | 1.00 | | | |
| Enrolment in secondary education | 99 | 0.94 | 0.92 | 77% | 82% | 0.94 | | | |
| Enrolment in tertiary education | 1 | 1.00 | 0.81 | 75% | 63% | 1.20 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.50 |
| Health and Survival | 74 | 0.973 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 109 | 0.93 | 0.92 | 48% | 52% | 0.93 | | | |
| Healthy life expectancy | 1 | 1.06 | 1.04 | 64 | 55 | 1.16 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | 109 | 0.050 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | 102 | 0.10 | 0.19 | 9% | 91% | 0.10 | | | |
| Women in ministerial positions | 110 | 0.06 | 0.13 | 6% | 94% | 0.06 | | | |
| Number of years with a female head of state | 31 | 0.01 | 0.11 | 1 | 49 | 0.01 | | | |
| (in last 50 years) | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

| Maternity and Childbearing | |
|---|---|
| Births attended by skilled health staff (as % of total) | 9 |
| Contraceptive prevalence, married women (%) 6 | 8 |
| Infant mortality rate (per 1,000 live births)1 | 4 |
| Length of paid maternity leave126 day | S |
| Maternity leave benefits (% of wages paid)100% | 6 |
| Provider of maternity coverage | y |
| Maternal mortality ratio per 100,000 live births | 8 |
| Adolescent fertility rate (births per 1,000 women aged 15-19)28.9 | 5 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education99 | 9 |
| Percentage of female teachers, secondary education | 9 |
| Percentage of female teachers, tertiary education – | - |
| | |

| | _ |
|--|---|
| Employment and Earnings | _ |
| Female adult unemployment rate (%) | 8 |
| Male adult unemployment rate (%) | 9 |
| Women in non-agricultural paid labour (as % of total labour force)5 | 4 |
| Ability of women to rise to positions of enterprise leadership*4.4 | 6 |
| Basic Rights and Social Institutions** Paternal versus maternal authority | |
| Polygamy0.00 | 0 |
| Existence of legislation punishing acts of violence against women | 2 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)
**data on a 0-to-1 scale (1=worst score, 0=best score)

United Arab Emirates



| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)9 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage Employer |
| Maternal mortality ratio per 100,000 live births54 |
| Adolescent fertility rate (births per 1,000 women aged 15–19)20.15 |
| |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education $\boldsymbol{-}$ |

| Employment and Earnings | |
|--|------|
| Female adult unemployment rate (%) | — |
| Male adult unemployment rate (%) | — |
| Women in non-agricultural paid labour (as % of total labour force) | 14 |
| Ability of women to rise to positions of enterprise leadership* | 4.79 |
| | |
| Basic Rights and Social Institutions** | |
| Duoio inglito una Gooiai motitationo | |
| Paternal versus maternal authority | 1.00 |
| • | |
| Paternal versus maternal authority | 0.31 |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

United Kingdom

| Gender Gap Index 2007 | Rank 1 | 1 | Scor | e 0.744 | | | | | |
|---|------------------|-------|----------|----------------------------------|--------|------------|----------------------|---------------------------------|-----|
| | (out of 'countri | | | 0 = inequality 10 = equality) | - | | Economy 1.00 | — country scor | |
| Key Indicators | | | | | | | 0.80 | 0.00 = inequa 1.00 = equalit | |
| Total population (millions), 2005 | | | | | | / | 0.40 | | |
| Population growth (in %) | | | | | | | 0.40 | | |
| GDP (US\$ billions), 2005 | | 1 | 1,619.53 | | Health | | 0.20 | Education | |
| GDP (PPP) per capita | | | . 29,571 | | nounti | | | Ludoution | |
| Mean age of marriage for women (years) | | | 26 | | | | | | |
| Fertility rate (births per woman) | | | 1.70 | | | ` | | | |
| Year women received right to vote | | | 1928 | | | | | | |
| Overall population sex ratio (male/female) | | | 0.98 | | | | Politics | | |
| Gandar Can Suhindayaa | | _ | Sample | | | Female-to- | | | |
| Gender Gap Subindexes | Rank | Score | average | Female | Male | male ratio | | | |
| Economic Participation and Opportunity | 32 (| 0.695 | 0.577 | | | | Female-to-male ratio | | |
| Labour force participation | . 36 | 0.85 | 0.69 | 69% | 82% | 0.85 | | | |
| Wage equality for similar work (survey) | . 61 | 0.66 | 0.64 | _ | _ | 0.66 | | | |
| Income (PPP US\$) | . 22 | 0.65 | 0.50 | 24,448 3 | 7,506 | 0.65 | | | |
| Legislators, senior officials, and managers | . 29 | 0.49 | 0.26 | 33% | 67% | 0.49 | | | |
| Professional and technical workers | . 59 | 0.85 | 0.68 | 46% | 54% | 0.85 | | | |
| Educational Attainment | 1 1 | 1.000 | 0.916 | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Literacy rate | | 1.00 | 0.85 | 99% | 99% | 1.00 | Female-to-male ratio | | |
| Enrolment in primary education | | 1.00 | 0.97 | 99% | 99% | 1.00 | | | |
| Enrolment in secondary education | | 1.00 | 0.92 | 97% | 93% | 1.03 | | | |
| Enrolment in tertiary education | | 1.00 | 0.81 | 70% | 51% | 1.37 | | | |
| Emoment in tortiary daddaton | ' | 1.00 | 0.01 | 70% | 017 | 1.07 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Health and Survival | 67 (| 0.974 | 0.958 | | | | Female-to-male ratio | | |
| Sex ratio at birth (female/male) | 1 | 0.94 | 0.92 | 49% | 51% | 0.94 | | | |
| Healthy life expectancy | . 85 | 1.04 | 1.04 | 72 | 69 | 1.04 | | | |
| | | | | | | | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |
| Political Empowerment | | 0.307 | 0.142 | | | | Female-to-male ratio | | |
| Women in parliament | . 47 | 0.25 | 0.19 | 20% | 80% | 0.25 | | | |
| Women in ministerial positions | . 14 | 0.40 | 0.13 | 29 % | 71% | 0.40 | | | |
| Number of years with a female head of state (in last 50 years) | 7 | 0.30 | 0.11 | 12 | 39 | 0.30 | 0.00 = INEQUALITY | 1.00 = EQUALITY | 1.5 |

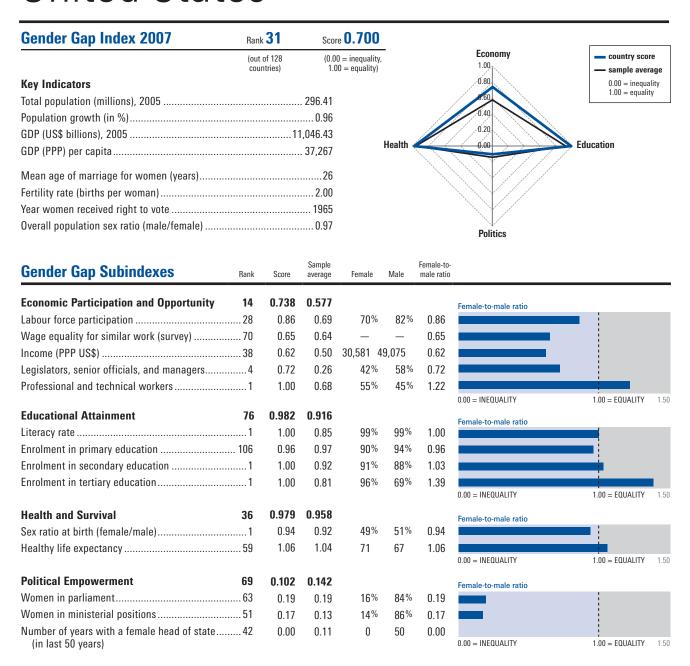
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)99 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)5 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid) |
| Provider of maternity coverage Employer (refunded for 92% by public funds) |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)25.83 |
| Education and Training |
| Percentage of female teachers, primary education |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%)4 |
| Male adult unemployment rate (%)5 |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*4.98 |
| |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) |

survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

United States



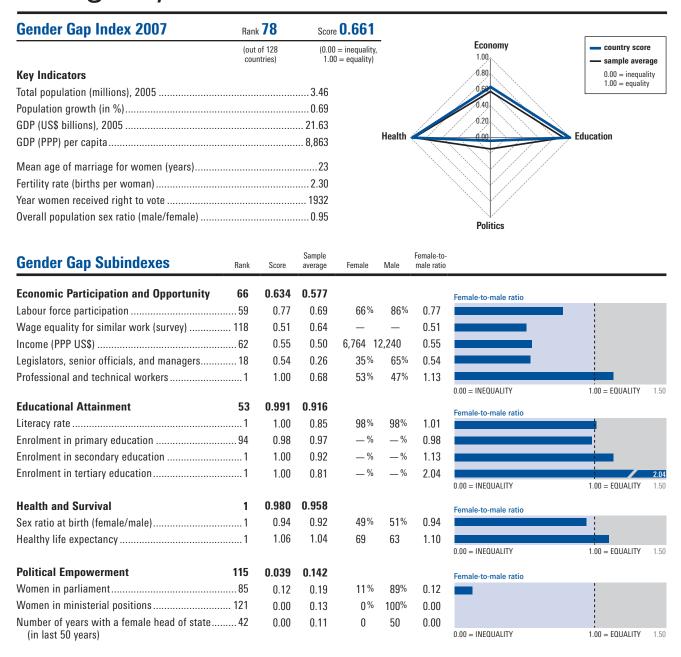
| Maternity and Childbearing | | |
|--|--|--|
| Births attended by skilled health staff (as % of total) | | |
| Contraceptive prevalence, married women (%) | | |
| Infant mortality rate (per 1,000 live births)7 | | |
| Length of paid maternity leave | | |
| Maternity leave benefits (% of wages paid) | | |
| Provider of maternity coverageNo information | | |
| Maternal mortality ratio per 100,000 live births | | |
| Adolescent fertility rate (births per 1,000 women aged 15–19)50.33 | | |
| | | |
| Education and Training | | |
| Percentage of female teachers, primary education | | |
| Percentage of female teachers, secondary education | | |
| Percentage of female teachers, tertiary education | | |
| | | |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)6 |
| Women in non-agricultural paid labour (as % of total labour force)49 |
| Ability of women to rise to positions of enterprise leadership*5.01 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| Polygamy |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Uruguay



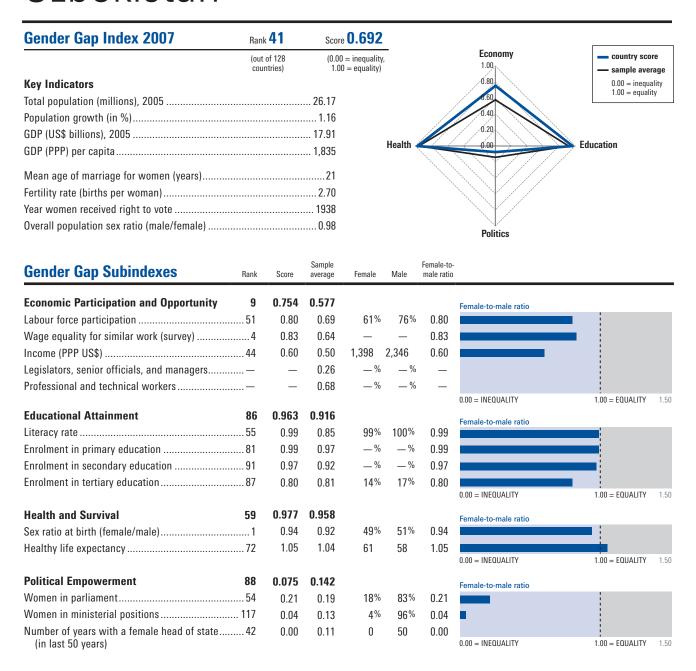
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total) |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births)14 |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15-19)69.36 |
| |
| Education and Training |
| Percentage of female teachers, primary education — |
| Percentage of female teachers, secondary education — |
| Percentage of female teachers, tertiary education |

| Employment and Earnings |
|---|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%)14 |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership *3.69 $$ |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.00 |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Uzbekistan



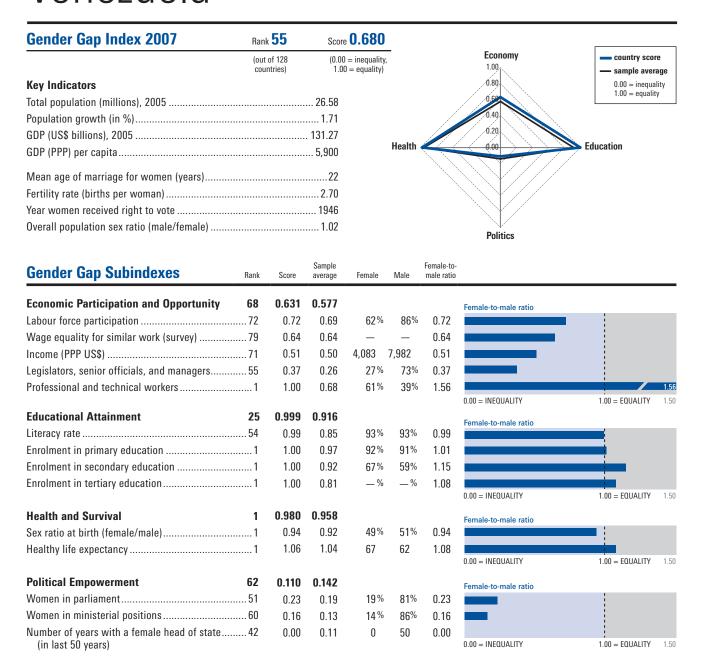
| Maternity and Childbearing | |
|--|-----------------|
| Births attended by skilled health staff (as % of total) | 96 |
| Contraceptive prevalence, married women (%) | 68 |
| Infant mortality rate (per 1,000 live births) | 58 |
| Length of paid maternity leave | 126 days |
| Maternity leave benefits (% of wages paid) | 100% |
| Provider of maternity coverage | Social security |
| Maternal mortality ratio per 100,000 live births | 24 |
| Adolescent fertility rate (births per 1,000 women aged 1 | 5–19)35.86 |
| Education and Training Percentage of female teachers, primary education | |

| Employment and Earnings | |
|---|---|
| Female adult unemployment rate (%) | 0 |
| Male adult unemployment rate (%) | 4 |
| Women in non-agricultural paid labour (as % of total labour force)4 | 2 |
| Ability of women to rise to positions of enterprise leadership*5.7 | 5 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority – | _ |
| Female genital mutilation – | _ |
| Polygamy | - |
| Existence of legislation punishing acts of violence against women | 5 |
| * | |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Venezuela



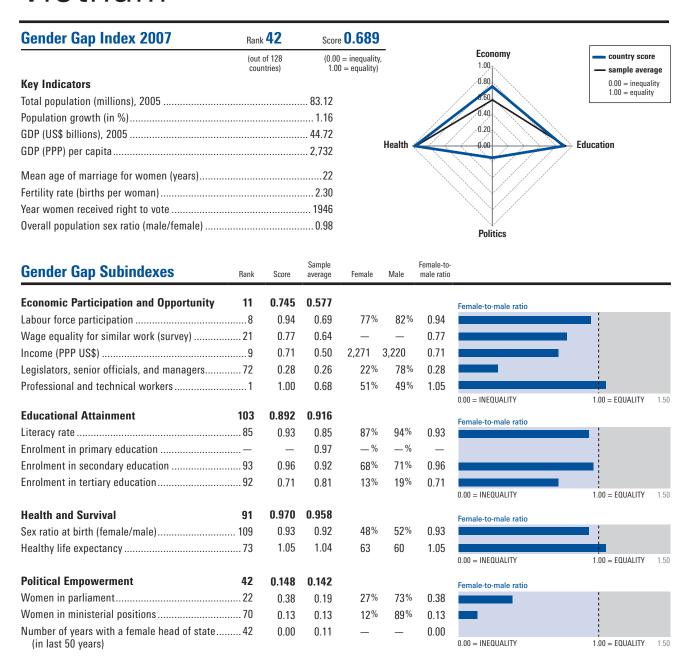
| Maternity and Childbearing |
|--|
| Births attended by skilled health staff (as % of total)94 |
| Contraceptive prevalence, married women (%) |
| Infant mortality rate (per 1,000 live births) |
| Length of paid maternity leave |
| Maternity leave benefits (% of wages paid)100% |
| Provider of maternity coverage |
| Maternal mortality ratio per 100,000 live births |
| Adolescent fertility rate (births per 1,000 women aged 15–19)91.22 |
| |
| Education and Training |
| Percentage of female teachers, primary education81 |
| Percentage of female teachers, secondary education |
| Percentage of female teachers, tertiary education — |

| Employment and Earnings Female adult unemployment rate (%) |
|---|
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership*4.62 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |
| , |
| Female genital mutilation |
| Polygamy |
| Existence of legislation punishing acts of violence against women |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Vietnam



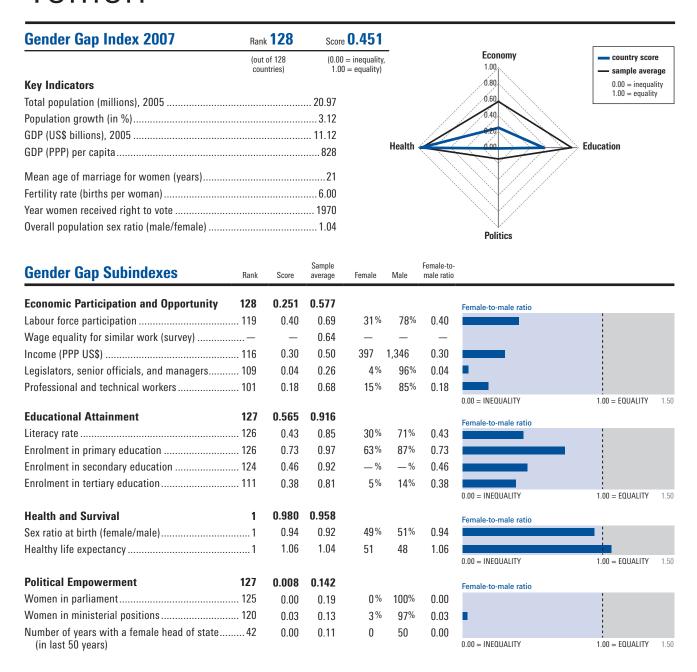
Additional Data

| Maternity and Childbearing | |
|---|--|
| Births attended by skilled health staff (as % of total) | |
| Contraceptive prevalence, married women (%)79 | |
| Infant mortality rate (per 1,000 live births)22 | |
| Length of paid maternity leave 4 to 6 months depending on the working conditions and nature of the work | |
| Maternity leave benefits (% of wages paid)100% | |
| Provider of maternity coverage | |
| Maternal mortality ratio per 100,000 live births | |
| Adolescent fertility rate (births per 1,000 women aged 15–19)19.67 | |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | |
| Percentage of female teachers, secondary education | |
| Percentage of female teachers, tertiary education | |

| Employment and Earnings | _ |
|---|---|
| Female adult unemployment rate (%) |) |
| • • | |
| Male adult unemployment rate (%) | _ |
| Women in non-agricultural paid labour (as % of total labour force) |) |
| Ability of women to rise to positions of enterprise leadership*4.99 | 3 |
| Basic Rights and Social Institutions** | |
| Paternal versus maternal authority | J |
| Female genital mutilation |) |
| Polygamy0.00 | I |
| Existence of legislation punishing acts of violence against women |) |
| *survey data, responses on a 1-to-7 scale (1=worst score, 7=best score) | |

**data on a 0-to-1 scale (1=worst score, 0=best score)

Yemen



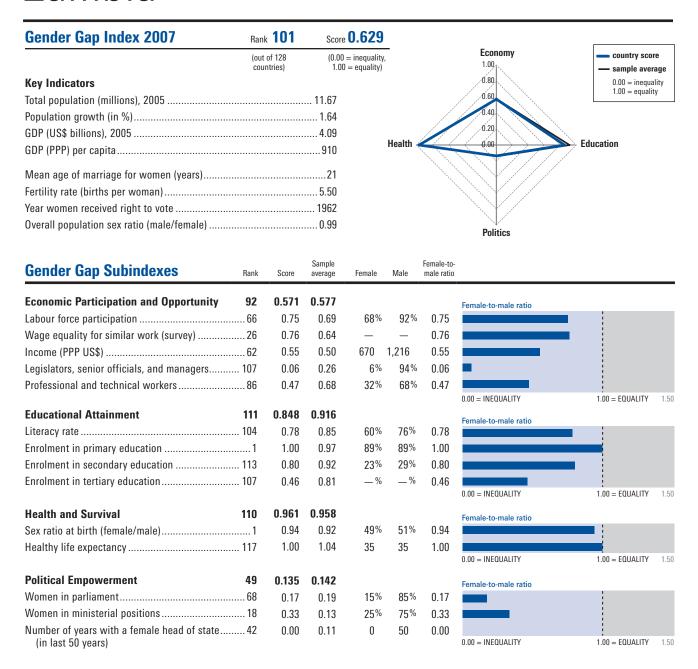
| Maternity and Childbearing | |
|--|----------|
| Births attended by skilled health staff (as % of total) | 22 |
| Contraceptive prevalence, married women (%) | 21 |
| Infant mortality rate (per 1,000 live births) | 69 |
| Length of paid maternity leave | 60 days |
| Maternity leave benefits (% of wages paid) | 100% |
| Provider of maternity coverage | Employer |
| Maternal mortality ratio per 100,000 live births | 570 |
| Adolescent fertility rate (births per 1,000 women aged 15-19 |) 93.06 |
| | |
| Education and Training | |
| Percentage of female teachers, primary education | |
| Percentage of female teachers, secondary education | 21 |
| Percentage of female teachers, tertiary education | 16 |

| — |
|------|
| — |
| 6 |
| — |
| |
| |
| 1.00 |
| 0.23 |
| 1.00 |
| |
| 0.75 |
| |
| |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Zambia



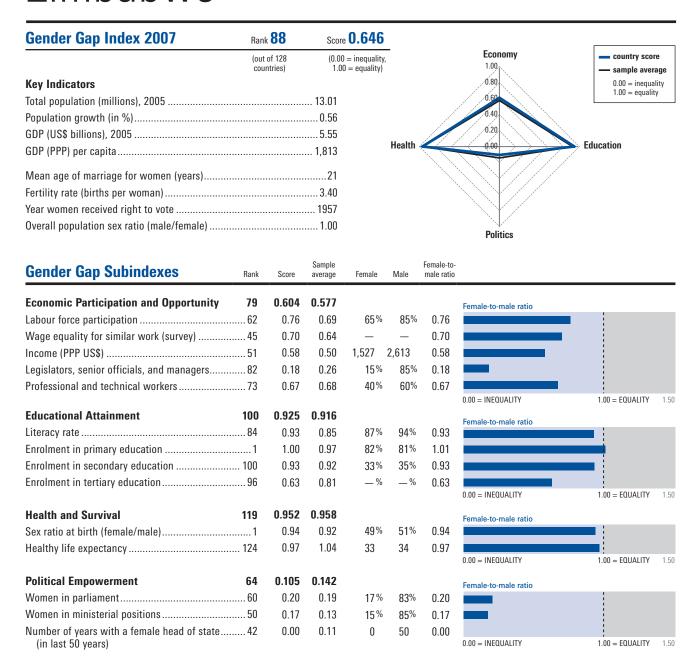
| Maternity and Childbearing | | | | |
|---|--|--|--|--|
| Births attended by skilled health staff (as % of total) | | | | |
| Contraceptive prevalence, married women (%) | | | | |
| Infant mortality rate (per 1,000 live births) | | | | |
| Length of paid maternity leave12 weeks | | | | |
| Maternity leave benefits (% of wages paid)100% | | | | |
| Provider of maternity coverage Employer | | | | |
| Maternal mortality ratio per 100,000 live births | | | | |
| Adolescent fertility rate (births per 1,000 women aged 15–19)128.28 | | | | |
| | | | | |
| Education and Training | | | | |
| Percentage of female teachers, primary education | | | | |
| Percentage of female teachers, secondary education | | | | |
| Percentage of female teachers, tertiary education | | | | |
| | | | | |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force) |
| Ability of women to rise to positions of enterprise leadership * 5.38 |
| Basic Rights and Social Institutions** |
| Paternal versus maternal authority |
| Female genital mutilation |
| Polygamy0.80 |
| Existence of legislation punishing acts of violence |
| against women |
| |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

Zimbabwe



| Maternity and Childbearing | | | | |
|--|--|--|--|--|
| Births attended by skilled health staff (as % of total)73 | | | | |
| Contraceptive prevalence, married women (%) | | | | |
| Infant mortality rate (per 1,000 live births) | | | | |
| Length of paid maternity leave90 days | | | | |
| Maternity leave benefits (% of wages paid)100% | | | | |
| Provider of maternity coverage Employer | | | | |
| Maternal mortality ratio per 100,000 live births1,100 | | | | |
| Adolescent fertility rate (births per 1,000 women aged 15–19)91.59 | | | | |
| | | | | |
| Education and Training | | | | |
| Percentage of female teachers, primary education | | | | |
| Percentage of female teachers, secondary education | | | | |
| Percentage of female teachers, tertiary education — | | | | |

| Employment and Earnings |
|--|
| Female adult unemployment rate (%) |
| Male adult unemployment rate (%) |
| Women in non-agricultural paid labour (as % of total labour force)22 |
| Ability of women to rise to positions of enterprise leadership*4.69 |
| Basic Rights and Social Institutions** Paternal versus maternal authority |

^{*}survey data, responses on a 1-to-7 scale (1=worst score, 7=best score)

^{**}data on a 0-to-1 scale (1=worst score, 0=best score)

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Laura D. Tyson is Professor, Business Administration and Economics, at the Haas School of Business, University of California, Berkeley. She was Dean of London Business School from 2002-2006, and Dean of the Haas School of Business, University of California, Berkeley from 1998–2001. Dr Tyson served in the Clinton Administration from January 1993 to December 1996. Between March 1995 and December 1996 she was President Clinton's National Economic Adviser and the highest-ranking woman in the Clinton White House. Dr Tyson was a key architect of President Clinton's domestic and international economic policy agenda during his first term in office. As the Administration's top economic adviser she managed all economic policy-making throughout the executive branch. Dr Tyson also served as a member of the president's National Security Council and Domestic Policy Council. Prior to her appointment as National Economic Adviser, Dr Tyson served as the 16th chairman of the White House Council of Economic Advisers, the first woman to hold that post since the Council's establishment in 1946. In that capacity she was responsible for providing the president and his National Economic Council with advice and analysis on all economic policy matters, for preparing the Administration's economic forecasts and for the annual Economic Report of the President. Before joining the Clinton Administration, Dr Tyson published a number of books and articles on industrial competitiveness and trade, including the influential book Who's Bashing Whom? Trade Conflict in High Technology Industries. She also published several books and articles on the economies of Central Europe and their transition to market systems. In January 2003, the UK's Department of Trade and Industry appointed Dr Tyson chair of a special Task Force on Non-Executive Directors, following work done by Derek Higgs in his Review of the Role and Effectiveness of Non-Executive Directors. In June 2003, The Tyson Report on the Recruitment and Development of Non-Executive Directors was published, shortly before the publication of the revised UK Combined Code (July 2003). Dr Tyson has a summa cum laude undergraduate degree from Smith College (1969) and a PhD in Economics from the Massachusetts Institute of Technology (1974). She is a member of the board of the Brookings Institution. Bruegel, the Peter G. Peterson Institute of International Economics, Eastman Kodak Company, Morgan Stanley Company, AT&T, Inc. and 24/7 Customer.

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Saadia Zahidi is Head of the World Economic Forum's Women Leaders Programme, which aims to create awareness and catalyse change by benchmarking and tracking the global gender gap: to promote dialogue among women leaders; and to engage leaders—women and men—to collectively address the challenges and opportunities involved in narrowing gender gaps. She was co-author of the Forum's Women's Empowerment: Measuring the Global Gender Gap and the Global Gender Gap Report 2006. Zahidi was previously an economist with the Forum's Global Competitiveness Programme, where her responsibilities included economic analysis for the Global Competitiveness Reports, Arab World Reports and other topical and regional studies, Zahidi holds a Masters in International Economics from the Graduate Institute of International Studies in Geneva, Switzerland and a cum laude undergraduate degree in economics from Smith College, Massachusetts, USA. Her professional and research interests include gender issues, corruption and financial crises

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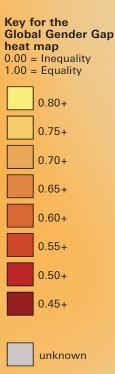
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The Global Gender Gap Report 2007