

## Appendix C: Regional and Income Group Classification, 2012

The chart below shows the spread of the minimum and maximum values for each of the 14 variables of the Global Gender Gap Index. Each indicator is presented with its own scale of the minimum possible value and maximum possible value. For wage equality for similar work, this is a scale of 1 (worst value for women) to 7 (best value for women). For estimated earned income, the maximum value is 40,000 US dollars; this is the benchmark used in the calculation of the Index. For sex ratio at birth (f/m), the maximum value is a ratio of 0.944; this is the benchmark used in the calculation of the Index. For healthy life expectancy, the maximum value listed is that of the country with the best performance

on this indicator (Japan; 78 years); this is not the benchmark used in the calculation of the Index (which is of 1.06). For years with female head of state, the minimum value is 0 years and the maximum value is 50 years. All other variables are expressed as percentages with a minimum value of 0% and a maximum value of 100%.

Male values are represented by black bars; female values, by blue bars. In the case of variables representing a combined measure of male and female situations (wage equality for similar work and sex ratio at birth), a grey bar is used.

Figure C1: Female and male ranges for Global Gender Gap Index 2012 indicators

