

Education at a Glance 2010

OECD Indicators

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The following list provides a description of the changes made to the publication since the original version was printed.

Page 23:

Reader's Guide

GRC Greece and HUN Hungary were added to the list of country codes, as updated in the online PDF.

Page 34:

Indicator A1, Table A1.1a

For the average rows, "Upper secondary level of education" now reads "Upper secondary and post-secondary education", as updated in the online PDF and in the following online Excel file: <http://dx.doi.org/10.1787/888932310092>.

Pages 36 and 37:

Indicator A1, Tables A1.3a and A1.4

The EU19 average data have changed, as updated in the online PDF and the following online Excel file: <http://dx.doi.org/10.1787/888932310092>.

Pages 37 to 39:

Indicator A1, Table A1.4

Changes in data for: Denmark (2008 and 2008-1998 average annual growth rate); Luxembourg (2008-1998 average annual growth rate); Norway (2008-1998 average annual growth rate); and OECD and EU19 averages (2008-1998 average annual growth rate). Updates available in the online PDF and the following online Excel file: <http://dx.doi.org/10.1787/888932310092>.

Page 91:

Indicator A5

The following list of online tables has been added, as updated in the online PDF:

Table A5.1c. Participation in formal and/or non-formal education, by educational attainment and age (2007)

Table A5.1d. Participation in formal and/or non-formal education, by gender and labour force status (2007)

Table A5.1e. Participation in formal and/or non-formal education, by educational attainment and labour force status (employed vs. not employed) (2007)

Table A5.4b. Participation in formal and/or non-formal education, by educational attainment and workplace aspects (full-time/part-time status, occupation and industry) (2007)

Page 125:

Indicator A7, Definitions and methodologies

Change in the 1st paragraph, the following sentence has been corrected, as shown below:

“New Zealand and the United Kingdom reported data on weekly earnings, while Germany, Hungary, Ireland, the Netherlands and the partner country Israel reported monthly data. In Austria, the Czech Republic, Italy, Norway, the Slovak Republic, Spain, Sweden and the United States ~~and the partner country Israel~~, the reference period for the earnings data was 12 months.”

Page 134:

Indicator A8, Chart A8.1

The legend of the axis should read “~~In thousands of~~ USD equivalents” instead of “In equivalent USD”.

Page 156:

Indicator A9, Chart A9.4

Norway should only be listed in the countries of Group 1 and deleted from Group 2, as updated in the online PDF and the following online Excel file: <http://dx.doi.org/10.1787/888932310244>.

Page 175:

Indicator A10, Chart A10.5

The references for the chart are “Tables A10.4 and **A1.3a**” instead of “Tables A10.4 and A1.1a”.

Page 230:

Indicator B3

Third paragraph should read:

“On average among OECD countries, all levels of education combined, public expenditure on public institutions per student is **nearly** twice the public expenditure on private institutions per student (USD 7 261 and USD 3 786, respectively).”

Instead of:

“On average among OECD countries, all levels of education combined, public expenditure on public institutions per student is **more than** twice the public expenditure on private institutions per student (USD 7 261 and USD 3 786, respectively).”

Page 258:

Indicator B6, Chart B6.1

The legend of the axis should read “% of **current** expenditure” instead of “% of **total** expenditure”, as updated in the online PDF and the following online Excel file: <http://dx.doi.org/10.1787/888932310377>.

Page 307:

Indicator C1, Table C1.6

Columns 2, 5 and 6: change in the data for Germany, and thus for the OECD and EU19 averages, as updated in the online PDF and the following online Excel file: <http://dx.doi.org/10.1787/888932310415>.

Page 309:

Indicator C2, Other highlights

1st bullet point, change in a percentage as highlighted below:

“In 2008, over 3.3 million tertiary students were enrolled outside their country of citizenship. This represented an **8.2%** increase from the previous year in total foreign student intake reported to the OECD and the UNESCO Institute for Statistics.”

Page 312:

Indicator C2, Trends in foreign student numbers

1st paragraph, change in data as highlighted below:

“In 2008, 3.3 million tertiary students were enrolled outside their country of citizenship, of whom 2.7 million (79.1%) studied in the OECD area. This represented an 8.2% increase of individuals in total foreign enrolments worldwide since the previous year. In the OECD area the increase was smaller at 4.6%. Since 2000, the number of foreign tertiary students enrolled worldwide increased by 70%, for an average annual increase of 9 percentage points, and by 67% in the OECD area, for an average annual increase of 8 percentage points. Since 2005 the rate of growth in non-OECD destinations is higher than in OECD member countries, this reflects the increasing preference to study in emerging countries (Table C2.6).”

Page 313:

Indicator C2, Box C2.1

Change in the data for year 2000: 1.8m should read 2.0m.

Page 314:

Indicator C2, The emergence of new players on the international education market

1st paragraph, change in data as highlighted below:

“The examination of country-specific trends in the shares of the international education market – measured as a percentage of all foreign students worldwide enrolled at a given destination – sheds light on the dynamics of the internationalisation of tertiary education. Over an eight-year period, the share of the United States as a preferred destination dropped from 24% to 19%. The decline was around two percentage points for Germany, one percentage point for the United Kingdom and one percentage point for Belgium.”

Page 315:

Indicator C2, Chart C2.3

The data for year 2000 for all countries have changed, as updated in the online PDF and the following online Excel file: <http://dx.doi.org/10.1787/888932310434>.

Page 334:

Indicator C2, Table C2.6

The data for all years for students enrolled worldwide, and for 2007 and 2008 for students enrolled in the OECD area have changed, as updated in the online PDF and the following online Excel file: <http://dx.doi.org/10.1787/888932310434>.

Page 353:

Indicator C3, Table C3.2d

Change in the OECD average data for below upper secondary education, as updated in the online PDF and the following online Excel file: <http://dx.doi.org/10.1787/888932310453>.