

## OECD Science, Technology and Industry Scoreboard 2009

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## Corrigenda

### Page 48:

The last sentence has been corrected. The correct version reads:

Software was the major component in France (70%), Finland (62%) and Sweden (60%).

### Page 49:

The legend in the figure on the bottom “ICT investment by asset in OECD countries, 2007” has been corrected. The correct legend reads:

 Software       Communication equipment       IT equipment

See also <http://dx.doi.org/10.1787/742752646584>.

### Page 138:

The last sentence has been corrected. The correct version reads:

The largest gender gaps in university graduates’ unemployment rates are found in Greece, Iceland and Turkey, where unemployment rates are almost twice as high for women as for men.

### Page 142:

The third paragraph has been corrected. The correct version reads:

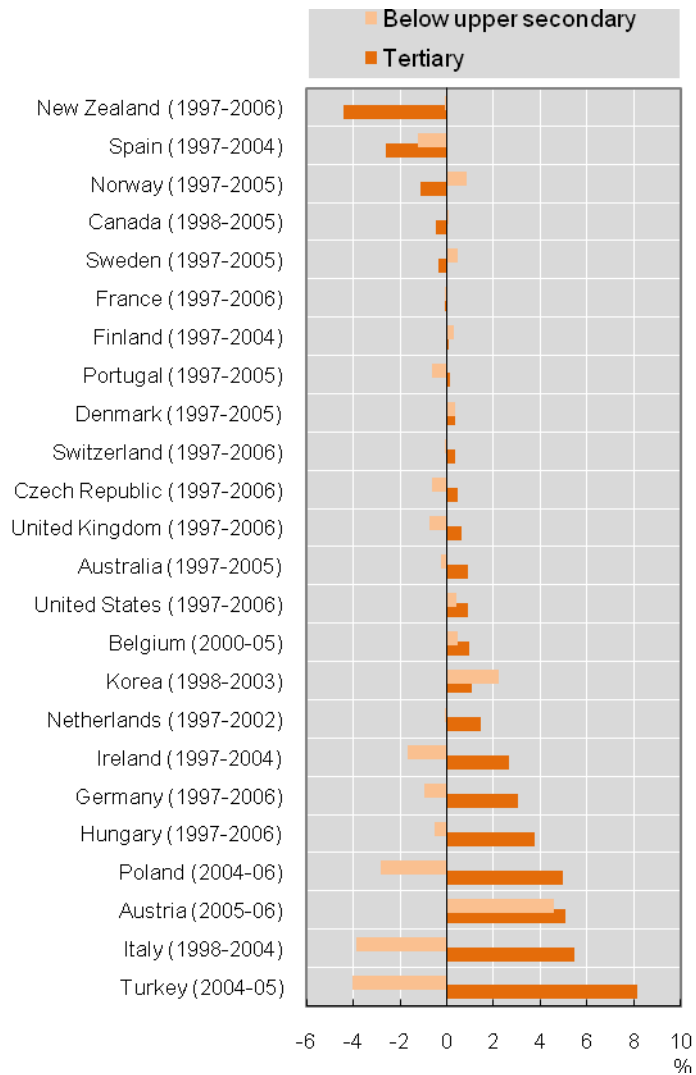
Over the past decade, earnings differentials between workers with tertiary education and those with an upper-secondary and post-secondary non-tertiary educational attainment decreased the most in New Zealand (-4.4%) and Spain (-2.6%). In other words, the earnings premium of highly skilled workers decreased compared to that of medium-skilled workers. The opposite trend is observed in Turkey, Italy, Austria, Poland, Hungary, Germany and Ireland where the earnings premium of highly skilled workers increased between 2.6% and 8.1% at an average annual growth rate.

The formula under *Figure notes* has been corrected. The correct formula reads:

$$\left[ \left[ 1 + \frac{|100 - final\ index| - |100 - initial\ index|}{100} \right]^{\frac{1}{n}} - 1 \right] \times 100$$

The figure on the bottom left, "Change in earning differentials", has been replaced. The correct figure reads:

**Change in earning differentials**  
*As compared to workers with ISCED 3/4*  
*Average annual growth rate*



See also <http://dx.doi.org/10.1787/746745505164>.