OECD Studies on Water Drying Wells, Rising Stakes: Towards Sustainable Agricultural Groundwater Use http://dx.doi.org/10.1787/9789264238701-en ISBN 978-92-64-23869-5 (print) ISBN 978-92-64-23870-1 (PDF)

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Corrigendum

Page 13:

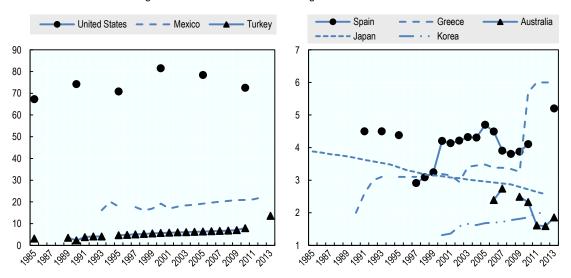
Fourth paragraph, penultimate sentence has been corrected to :

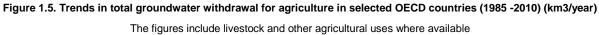
Groundwater irrigation represents over 70% of Spain's total abstraction, providing five times more value and three times more jobs than irrigation from surface water in the region of Andalucía (Hernandes-Mora et al., 2003).

Page 22:

Figure 1.5. Trends in total groundwater withdrawal for agriculture in selected OECD countries (1985 -2010) (km3/year)

The legend of the right-hand graph has been corrected to include Japan and Korea.





Source: OECD (2013c), 2014 OECD questionnaire on groundwater and Margat and van der Gun (2013) for 2010.