## Acknowledgments

This volume is the result of a collective effort by the Economic Analysis and Statistics Division (EAS) of the OECD Directorate for Science, Technology and Industry (DSTI), under the guidance of Alessandra Colecchia, with contributions from Laudeline Auriol, Brigitte van Beuzekom, Catherine Bignon, Agnès Cimper, Hélène Dernis, Rebecca Freeman, Fernando Galindo-Rueda, Chrystyna Harpluk, Pedro Herrera-Gimenez, Sandrine Kergroach, Elif Köksal-Oudot, Guillaume Kpodar, Vladimir Lopez-Bassols, Valentine Millot, Toshiyuki Misu, Pierre Montagnier, Vincenzo Spiezia, Mariagrazia Squicciarini, Julien Vavasseur, Fabien Verger, Colin Webb, Bo Werth, Norihiko Yamano and Shiguang Zhu. The contributions of Marcos de la Torre (EPO) and Carmen López-Illescas (CSIC), while on secondment to EAS, were greatly appreciated. Brigitte van Beuzekom supervised the preparation of statistics and figures. Andrew Wyckoff provided overall guidance and comments.

Others in DSTI and elsewhere in OECD made available their respective areas of expertise: Ester Basri, Frédéric Bourassa, Sarah Box, Mario Cervantes, Chiara Criscuolo, Koen de Backer, Isabelle Desnoyers-James, Julien Dupont, Dominique Guellec, Ivan Haščič, Corinne Heckmann, Nick Johnstone, Seung-Hee Koh, Joseph Loux, Mariarosa Lunati, Laurent Moussiegt, Alistair Nolan, Dirk Pilat, Cristina Serra-Vallejo and Karen Wilson.

The contribution of the SCImago Research Group (CSIC), www.scimago.es, which provided normalised data and research expertise for bibliometric indicators, is gratefully acknowledged. EAS matched 68 million patents in EPO's Worldwide Patent Statistical Database (PATSTAT) and 80 million companies in Bureau van Dijk's ORBIS© database thanks to the efficient matching software developed for the OECD by IDENER, Seville, www.idener.es/nosotros\_en.html. Thanks also go to Stéphane Maraut for matching scientific publications data from Scopus Custom Data, Elsevier, with non-patent literature citations in patents. Several indicators are based on special data requests to national statistical offices or ministries. The time and help granted by national experts have been instrumental to this project.



#### From:

# OECD Science, Technology and Industry Scoreboard 2011

### Access the complete publication at:

https://doi.org/10.1787/sti\_scoreboard-2011-en

### Please cite this chapter as:

OECD (2011), "Acknowledgments", in *OECD Science, Technology and Industry Scoreboard 2011*, OECD Publishing, Paris.

DOI: https://doi.org/10.1787/sti\_scoreboard-2011-2-en

This work is published under the responsibility of the Secretary-General of the OECD. The opinions expressed and arguments employed herein do not necessarily reflect the official views of OECD member countries.

This document and any map included herein are without prejudice to the status of or sovereignty over any territory, to the delimitation of international frontiers and boundaries and to the name of any territory, city or area.

You can copy, download or print OECD content for your own use, and you can include excerpts from OECD publications, databases and multimedia products in your own documents, presentations, blogs, websites and teaching materials, provided that suitable acknowledgment of OECD as source and copyright owner is given. All requests for public or commercial use and translation rights should be submitted to rights@oecd.org. Requests for permission to photocopy portions of this material for public or commercial use shall be addressed directly to the Copyright Clearance Center (CCC) at info@copyright.com or the Centre français d'exploitation du droit de copie (CFC) at contact@cfcopies.com.

