

Innovation Policy Platform - IPP

■ Direct source

The fully revamped and re-titled OECD Science, Technology and Innovation Outlook is a biennial publication that aims to inform policy makers and analysts on recent and future changes in global science, technology and innovation (STI) patterns and their potential implications on and for national and international STI policies. It brings coverage to 54 countries, including major emerging economies (including Brazil, China, India, Indonesia, the Russian Federation and South Africa). Based on the most recent data available, the report provides comparative analysis of recent policies and instruments to boost the contribution of science and innovation to growth and to global and societal challenges.

■ Date last input received

01-Feb-2017

■ Other Aspects

■ Recommended uses and limitations

OECD (2016), OECD Science, Technology and Industry Outlook 2016, OECD Publishing, Paris, accessible on [ilibrary](#) or browse the full book [online](#).

Data should be interpreted with caution taking into account definitions, methodology and metadata in original data sources. Please cite original sources when relevant.

See also the [Methodological Annex](#) of the OECD STI Outlook Country Profiles (OECD, 2016) for further discussion on indicators and sources.