
Data Sources on U.S. Federal and International Funding

At the macro-level, *Science and Engineering Indicators* prepared by the National Science Foundation's (NSF) National Center for Science and Engineering Statistics, is a biennial report to the U.S. Congress providing a broad base of quantitative information about U.S. science, engineering, and technology (<https://ncses.nsf.gov/pubs/nsb20203>).

AAAS (American Association for the Advancement of Science) consolidates OECE, NSF and other data to present historical federal funding of U.S. R&D (<https://www.aaas.org/programs/r-d-budget-and-policy/historical-rd-data>).

Broader international data is available from UNESCO (<http://uis.unesco.org/en/news/rd-data-release>), the Organisation for Economic Co-operation (OECD – <http://www.oecd.org/science/>) and the Statistical Office of the European Union (Eurostat - <https://ec.europa.eu/eurostat/web/science-technology-innovation>).

At the micro-level, most U.S. federal agencies provide detailed lists on individual grants and contracts awarded. Some like the National Institutes of Health (NIH) (<https://report.nih.gov/>) and the NSF (<https://www.nsf.gov/awards/award-search-guide.jsp>) have search engines to aid in the process.