



Science and Innovation System Performance Report

The Science and Innovation System Performance Report is a snapshot of how the New Zealand science and innovation system is performing in key areas. It covers people, skills, knowledge, infrastructure and funding across government, education and business. Reports will be published annually.

The report is intended to be a resource for the many people and institutions who contribute to the performance of the science and innovation system. Its purpose is to:

- increase transparency by publishing regular data on expenditure, outputs, impacts and performance of the science and innovation system
- inform government policy decisions and longer-term strategy
- report on progress against goals in the National Statement of Science Investment
- highlight strengths, weaknesses, and opportunities in the system and stimulate discussion among policymakers, funders, researcher institutes, businesses and 'end-users' to improve system performance.

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- [2016 Science and Innovation System Performance Report \[PDF 5.9MB\]](#)
- [Making lives better – Science and Innovation System Performance Snapshot 2016 \[PDF 1MB\]](#)
- [Supporting data tables \[XLSX 208KB\]](#)