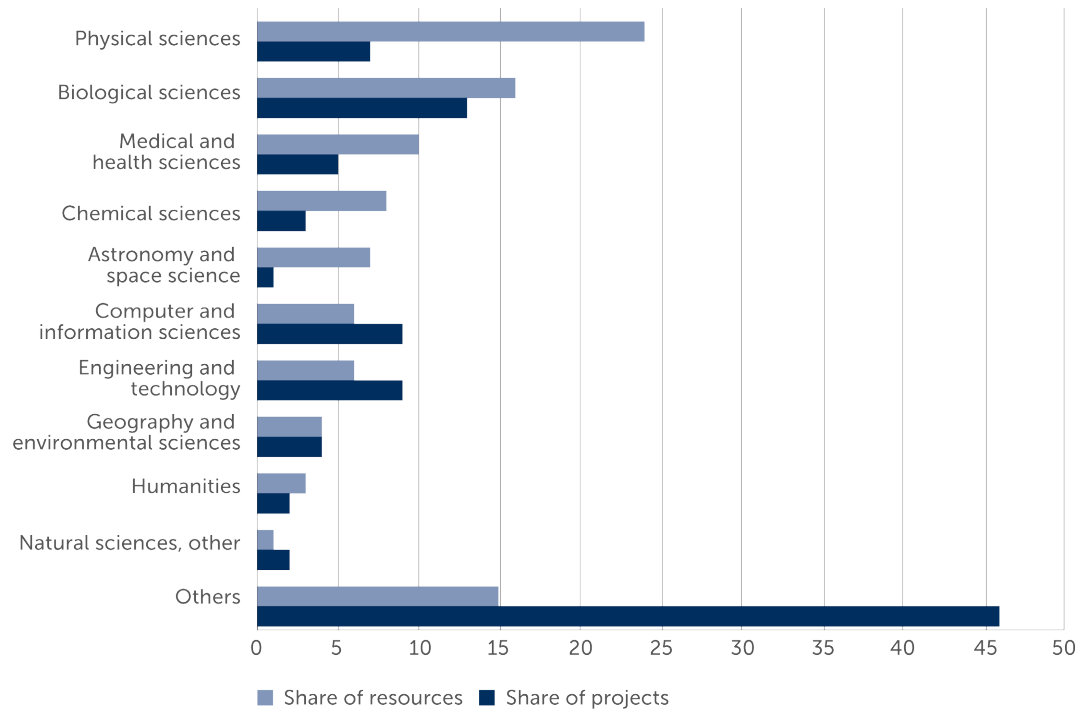


Disciplinary shares of projects and resources used 2020



Note. Medical and health sciences, Engineering and technology, Humanities include all that major disciplines. Natural science, other includes Mathematics, Statistics and Probability and Other natural sciences. Others include the disciplines of Social sciences and Agriculture sciences and the use of billing units, which are not allocated to any discipline (14% of all resources and 43% of projects). The total number of projects was 2,417 and resources a total of 1,234 million billing units. The billing unit is the unit used by CSC monitoring the use of resources.

Source: CSC's Reppu Dashboard usage statistics

Disciplines' shares of resources.

Physical sciences	24 %,
Biological sciences	16 %,
Medical and health sciences	10 %,
Chemical sciences	8 %,
Astronomy and space science	7 %,
Computer and information sciences	6 %,
Engineering and technology	6 %,
Geography and environmental sciences	4 %,
Humanities	3 %,
Natural sciences, other	1 %,
Others	15 %.

Disciplines' shares of projects.

Physical sciences	7 %,
Biological sciences	13 %,
Medical and health sciences	5 %,
Chemical sciences	3 %,
Astronomy and space science	1 %,
Computer and information sciences	9 %,
Engineering and technology	9 %,
Geography and environmental sciences	4 %,
Humanities	2 %,
Natural sciences, other	2 %,
Others	46 %.