



Table 5-22 NIH and NSF research grant applications and funding success rates: 2001–14

Agency	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
NIH														
Proposals	21,967	22,212	24,634	27,461	28,423	29,097	27,325	26,648	26,675	27,850	28,781	29,626	28,044	27,502
Awards	6,965	6,799	7,430	6,991	6,463	6,037	6,456	6,116	5,924	6,217	5,380	5,436	4,902	5,163
Success rates (%)	32	31	30	26	23	21	24	23	22	22	19	18	17	19
NSF														
Proposals	23,096	25,241	28,676	31,553	31,574	31,514	33,705	33,643	35,609	42,225	41,840	38,490	39,249	38,882
Awards	6,218	6,722	6,846	6,509	6,258	6,708	7,415	6,999	10,011	8,639	7,759	8,061	7,652	7,923
Success rates (%)	27	27	24	21	20	21	22	21	28	20	19	21	19	20

NIH = National Institutes of Health; NSF = National Science Foundation.

NOTES: Available data vary by agency and are not directly comparable to one another. NIH data shown are for R01-equivalent grants, calculated according to the NIH success-rate definition, which counts initial grant applications and resubmitted grant applications received in the same fiscal year as one application (see http://report.nih.gov/success_rates/index.aspx). NIH grant applications exclude grants funded by the American Recovery and Reinvestment Act of 2009 (ARRA). NSF data shown are based on research grant applications received and are counted in the fiscal year in which the award or decline action is taken. NSF data include ARRA grants.

SOURCES: NIH, Office of Extramural Research, Office of the Director; NSF, Office of Budget, Finance, and Award Management.
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