

TABLE A-2SE

Relative standard errors for R&D performed by nonprofit organizations, by type of nonprofit organization and field: FY 2016

(Percent)

Type of nonprofit organization ^a	All R&D expenditures	Science						Engineering	Non-S&E
		Agricultural sciences and natural resources and conservation	Biological, biomedical, and health sciences	Geosciences, atmospheric sciences, and ocean sciences	Mathematics, statistics, and computer and information sciences	Physical sciences	Psychology and social sciences		
All organizations	13	18	11	21	S	39	33	26	17
Health and medical	16	S	12	0	27	24	34	27	36
International, foreign affairs, and national security	38	37	31	40	0	0	35	0	S
Science and technology	39	S	19	22	31	46	43	38	41
Other nonprofit organizations	30	20	19	30	S	32	38	28	19

S = suppressed for reliability; relative standard error exceeds publication standards.

S&E = science and engineering.

^a Nonprofit organizations are classified using the National Taxonomy of Exempt Entities Core Codes system used by the Internal Revenue Service and National Center for Charitable Statistics.**Source(s):**

National Center for Science and Engineering Statistics, Nonprofit Research Activities Survey, FY 2016.