

TABLE A-13

Imputation for postdoctoral appointees in science, engineering, and health fields, by mechanism of support, citizenship, and type of doctoral degree: 2023

(Number and percent)

Mechanism of support and citizenship	All doctoral degree types	Doctoral degree	Professional degree	Dual degree	Doctoral degree type unknown
Imputation rate (%)					
All postdoctoral appointees	4.9	10.0	16.0	12.5	4.1
Fellowships	16.5	19.7	4.2	4.0	14.5
Research grant	8.5	10.2	14.5	14.5	12.5
Traineeship	8.9	11.8	9.7	16.0	15.5
Other support	15.2	18.6	27.6	25.1	21.2
U.S. citizens and permanent residents	7.4	10.9	13.8	9.6	11.4
Foreign nationals with temporary visa	10.2	12.9	22.6	20.3	16.4
Number imputed ^a					
All postdoctoral appointees	3,211	4,697	723	143	539
Fellowships	1,001	733	26	4	238
Research grant	3,452	3,117	250	84	1,004
Traineeship	299	261	50	15	87
Other support	2,378	1,955	459	92	646
U.S. citizens and permanent residents	2,060	2,069	323	46	680
Foreign nationals with temporary visa	3,896	3,610	494	134	1,204

^a This table reports the sum of counts imputed in each of these cells and variables. Because some units report totals without complete details, the sum of the imputed details will often be higher than the related total.

Note(s):
 Doctoral degree includes PhD, ScD, DEng, etc.; professional degree includes MD, DVM, DO, DDS, etc.; dual degree includes both professional and doctoral degrees (MD-PhD, DVM-PhD, etc.).

Source(s):
 National Center for Science and Engineering Statistics, Survey of Graduate Students and Postdoctorates in Science and Engineering, 2023.