

AAAS R&D Budget and Policy Program

**Table. NIH Support of Research
Fiscal Year 2002**

	NIH	Total Federal	NIH % of Total
(obligations in millions of dollars)			
- by science and engineering field:			
Life sciences	19,725	25,477	77.4%
- <i>biological sciences</i>	12,833	14,499	88.5%
- <i>medical sciences</i>	4,554	6,427	70.8%
Psychology	744	906	82.2%
Physical sciences	431	4,983	8.6%
- <i>chemistry</i>	376	1,182	31.8%
- <i>physics</i>	0	2,621	0.0%
Environmental sciences	276	3,418	8.1%
Mathematics / computer scis.	41	2,631	1.6%
- <i>mathematics</i>	41	402	10.2%
- <i>computer sciences</i>	0	2,043	0.0%
Engineering	229	8,275	2.8%
Social Sciences	218	1,039	21.0%
Other Sciences, n.e.c. *	447	1,278	35.0%
Total	22,110	48,007	46.1%
- by performer:			
Intramural	3,969	11,857	33.5%
Industry	972	5,787	16.8%
Universities and Colleges	13,062	20,285	64.4%
Nonprofits	3,515	4,723	74.4%
All Other	593	5,354	11.1%
Total	22,110	48,007	46.1%

Source: National Science Foundation, *Federal Funds for Research and Development Fiscal Years 2002, 2003, and 2004*, 2004.

The complete data, and definitions of science and engineering fields, are available at <http://www.nsf.gov/sbe/srs/stats.htm>.

* not elsewhere classified.

The data in this table exclude development and R&D facilities.