

Scholarly Publishing in India

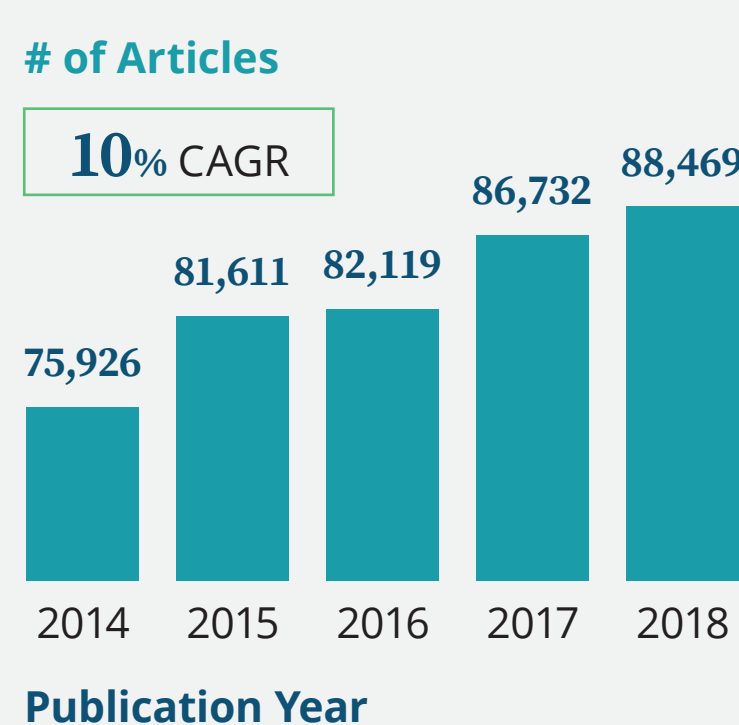
Hoglah Dasari, Journal Development Manager,
Editorial Management, Wiley Research

India Research Team: Ramprasad Anbazhagan, Sucharita Kundu,
Partha Pal, Kanak Soni, Anita Yadav

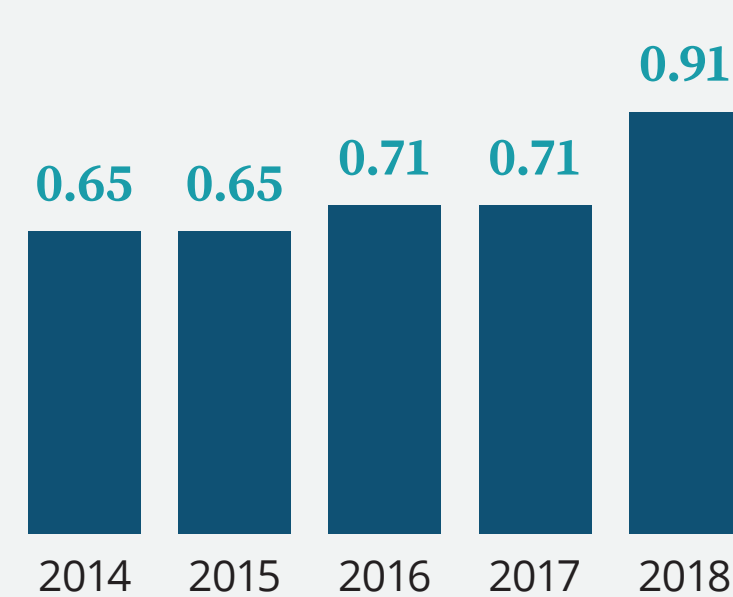
Indian scientific publications are steadily increasing in quality and quantity.

5% of the World's Article Share

Historic Trend - Article Output



Quality - Relative Citation Impact



Top 20 Institutions

Institution	ARTICLES 2013-2019	Articles CAGR 2013-2017	AUTHORS 2013-2019	Authors CAGR 2013-2017	CITES 2013-2019	Cites /Paper
Indian Inst. of Science	16869	3%	19571	4%	127610	7.56
Indian Inst. of Technology Kharagpur	15742	7%	16126	6%	101451	6.44
Union Government	14370	10%	20420	11%	91188	6.35
Indian Inst. of Technology Bombay	14196	16%	16004	16%	94529	6.66
Indian Inst. of Technology Madras	13234	13%	13886	12%	74461	5.63
Bhabha Atomic Research Centre	13099	0%	17029	-1%	91647	7.00
Indian Inst. of Technology Delhi	12923	10%	12947	9%	77516	6.00
University of Delhi	12592	4%	14638	4%	90695	7.20
Banaras Hindu University	12398	2%	14052	4%	79885	6.44
All India Inst. of Medical Sciences	11957	9%	20271	8%	66091	5.53
Indian Inst. of Technology Roorkee	11374	13%	10671	9%	74861	6.58
Indian Inst. of Technology Kanpur	10161	9%	11008	10%	63045	6.20
Indian Inst. of Chemical Technology	9906	4%	12920	4%	77871	7.86
VIT University	9771	4%	11075	24%	45899	4.70
Jadavpur University	9554	3%	10487	3%	55213	5.78
Anna University Chennai	9525	7%	10808	8%	47268	4.96
Indian Inst. of Technology Guwahati	8755	15%	9139	15%	55210	6.31
University of Calcutta	7228	2%	8100	4%	40454	5.60
Panjab University	7172	8%	7586	9%	59629	8.31

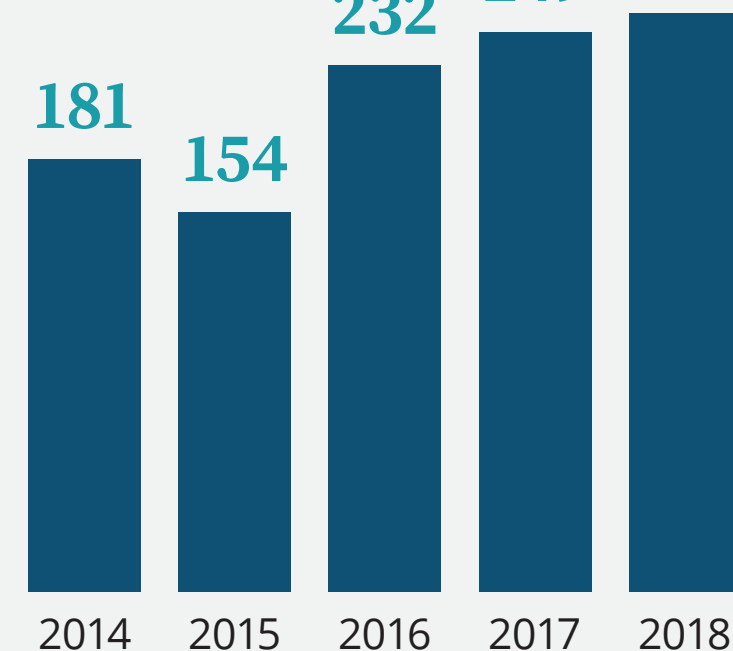
Authors

Authors - Growth Trend



Patents

of Patents

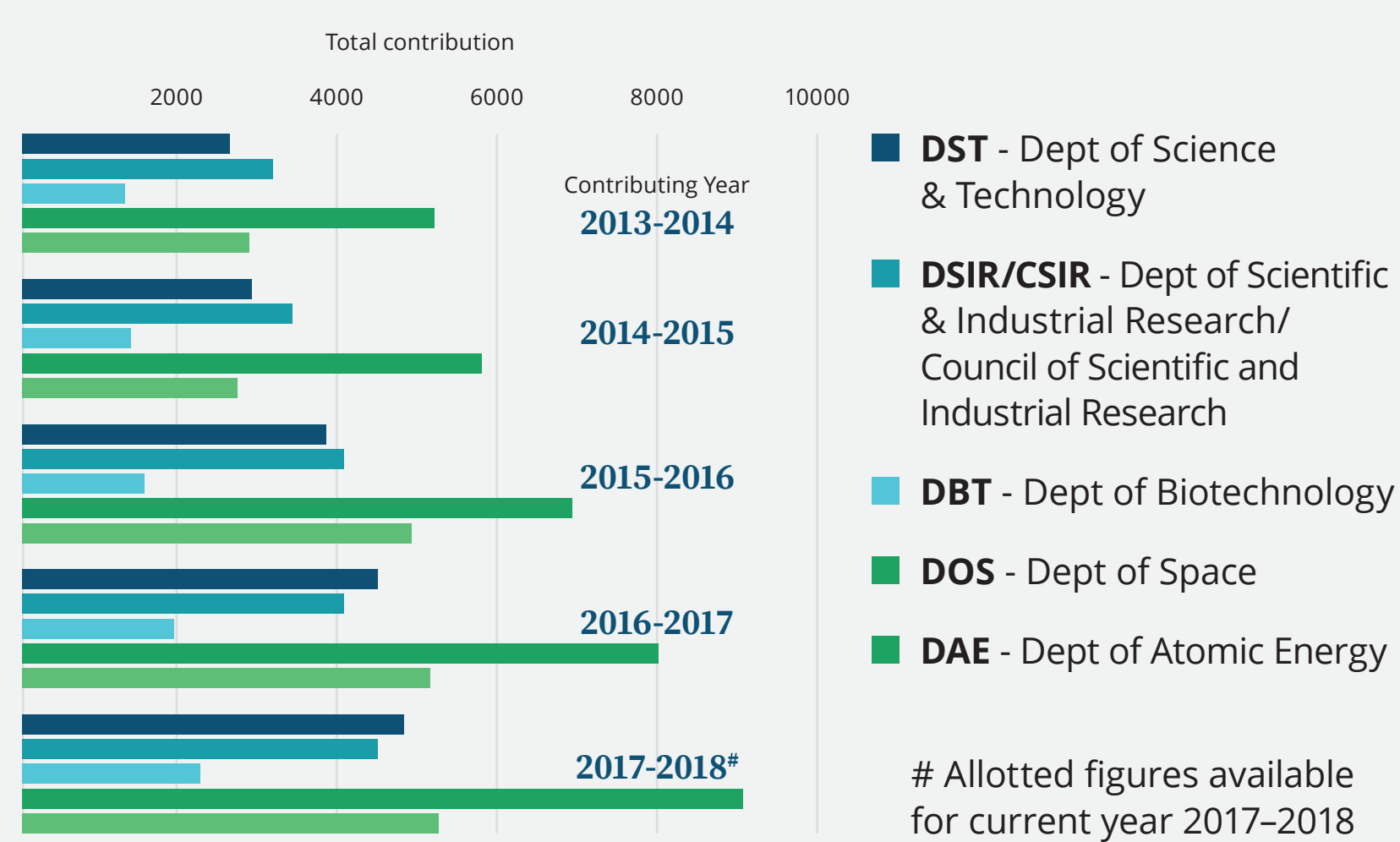


Reviewer Data

- We have total reviewers of 9,129, who did a total of 30,499 reviews in the past 12 months.
- Untapped reviewers of 78,912, who are eligible to review.
- There is a wealth of opportunity for the Editors to find reviewers from India.



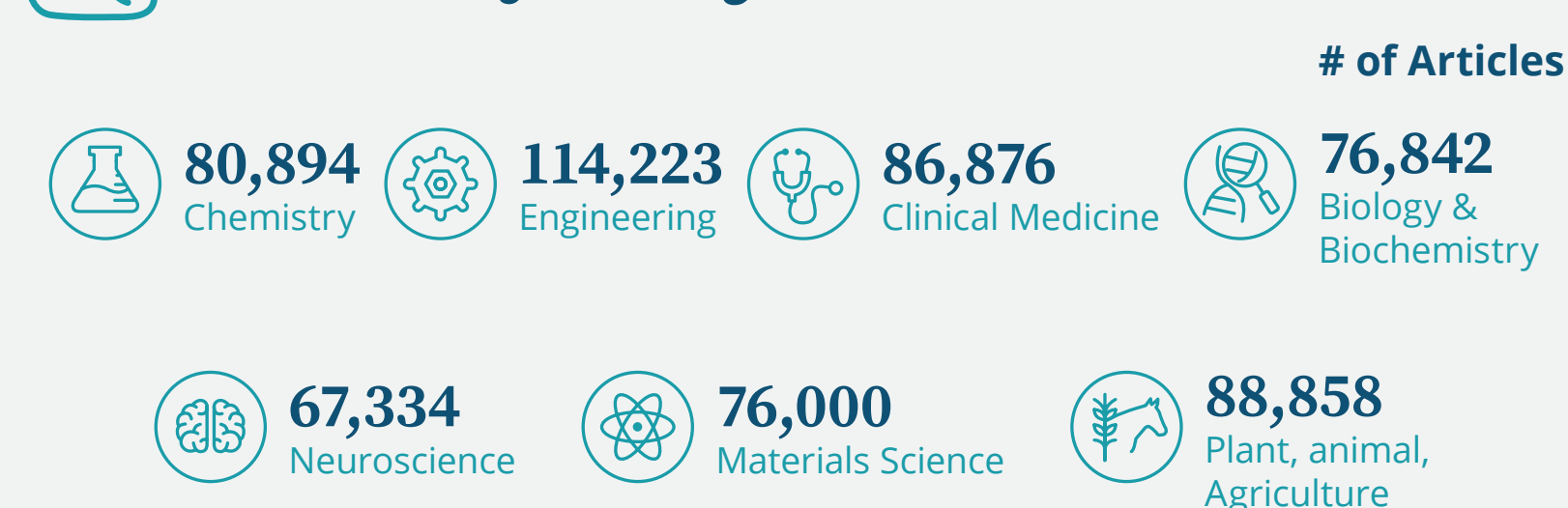
Funding Bodies



Article Share by Scientific Discipline



Priority Subject Areas



R&D Major Agencies (in Crores)

