Banaras Hindu University

701+ (QS ↗) | India | More details on this Institution

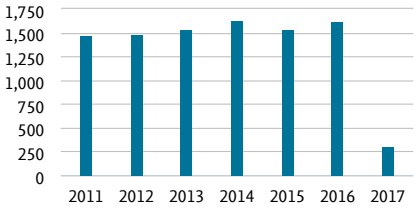
2011 to >2016 | no subject area filter selected | ASJC | Data sources

Summary | Awarded Grants | Collaboration | Published | Viewed | Cited | Economic Impact | Societal Impact | Authors | Competencies

Overall | by Subject Area | by Scopus Source

Scholarly Output

Export | Shortcuts



9,589

number of publications by authors at Banaras Hindu University

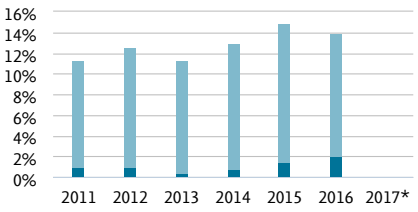
View list of publications

Outputs in Top Citation Percentiles

Export | Shortcuts

Share of publications at Banaras Hindu University that are among the most cited publications worldwide

Show as field-weighted



% of publications in top 10% most cited
% of publications in top 1% most cited

1,192 (12.8%)

number of publications in the top 10% most cited publications worldwide

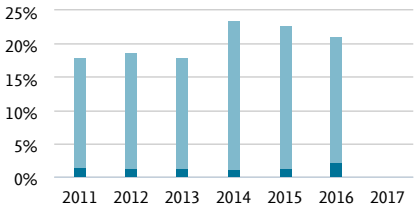
View list of publications

* Why do I see no data for this year? ↗

Publications in Top Journal Percentiles

Export | Shortcuts

Share of publications at Banaras Hindu University that are in the top journals by CiteScore Percentile



% of publications in top 10% journals
% of publications in top 1% journals

1,737 (20.4%)

number of publications in the top 10% journals by CiteScore

View list of publications

Most cited publications

Top 5 publications at Banaras Hindu University, by number of citations

Publication	Citations
Ultrathin planar graphene supercapacitors. Yoo, J.J., Balakrishnan, K., Huang, J. and 8 more (2011) Nano Letters, 11 (4), pp. 1423-1427. View in Scopus ↗	507
Natural products: An evolving role in future drug discovery. Mishra, B.B., Tiwari, V.K. (2011) European Journal of Medicinal Chemistry, 46 (10), pp. 4769-4807. View in Scopus ↗	265
Recent developments in solvent-free multicomponent reactions: A perfect synergy for eco-compatible organic synthesis.	200

Singh, M.S., Chowdhury, S.
(2012) RSC Advances, 2 (11), pp. 4547-4592.
View in Scopus ↗

Amine-modified graphene: Thrombo-protective safer alternative to graphene oxide for biomedical applications. 181
Singh, S.K., Singh, M.K., Kulkarni, P.P. and 3 more
(2012) ACS Nano, 6 (3), pp. 2731-2740.
View in Scopus ↗

Ancient human genomes suggest three ancestral populations for present-day Europeans. 157
Lazaridis, I., Patterson, N., Mittnik, A. and 117 more
(2014) Nature, 513 (7518), pp. 409-413.
View in Scopus ↗