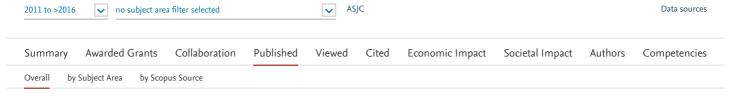
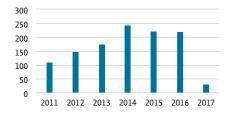
Assam University

India | More details on this Institution



Scholarly Output



1,141

number of publications by authors at Assam University

View list of publications

Outputs in Top Citation Percentiles

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



80 (7.2%)

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

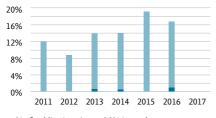
View list of publications

* Why do I see no data for this year?

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

Publications in Top Journal Percentiles

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



142 (14.7%)

number of publications in the top 10% journals by CiteScore

View list of publications

% of publications in top 10% journals

% of publications in top 1% journals

Most cited publications

Top 5 publications at Assam University, by number of citations

Publication Citations

Negative regulation of the tumor suppressor p53 gene by microRNAs.

Kumar, M., Lu, Z., Takwi, A.A.L. and 5 more

(2011) Oncogene, 30 (7), pp. 843-853.

View in Scopus ↗

Loss of the miR-21 allele elevates the expression of its target genes and reduces tumorigenesis.

Ma, X., Kumar, M., Choudhury, S.N. and 5 more

 $(2011)\ Proceedings\ of\ the\ National\ Academy\ of\ Sciences\ of\ the\ United\ States\ of\ America,\ 108\ (25),\ pp.\ 10144-10149.$

View in Scopus 7

Genome-wide classification and expression analysis of MYB transcription factor families in https://www.scival.com/overview/publications/summary?uri=Institution%2F704856

82

130

110

Export ^

Export V

Export V

Shortcuts V

Shortcuts V

Shortcuts V

rice and Arabidopsis.

Katiyar, A., Smita, S., Lenka, S.K. and 3 more

(2012) BMC Genomics, 13 (1), pp. .

View in Scopus ↗

Reactive oxygen species signaling in plants under abiotic stress.

Choudhury, S., Panda, P., Sahoo, L. and 1 more

(2013) Plant Signaling and Behavior, 8 (4), pp. e236811-e236816.

View in Scopus ↗

The HUman MicroNucleus project on eXfoLiated buccal cells (HUMN XL): The role of lifestyle, host factors, occupational exposures, health status, and assay protocol.

Bonassi, S., Coskun, E., Ceppi, M. and 35 more

(2011) Mutation Research - Reviews in Mutation Research, 728 (3), pp. 88-97.

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