

Tezpur University

601-800 (THE) | India | More details on this Institution

2011 to >2016 no subject area filter selected ASJC

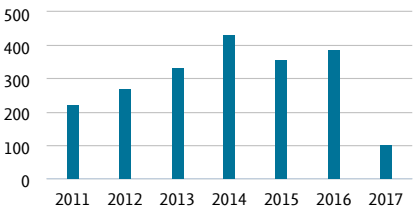
Data sources

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

Overall by Subject Area by Scopus Source

Scholarly Output

Export Shortcuts



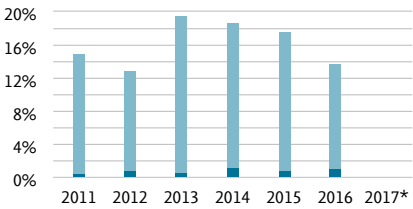
2,108  
number of publications by authors at Tezpur University  
View list of publications

Outputs in Top Citation Percentiles

Export Shortcuts

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

Show as field-weighted



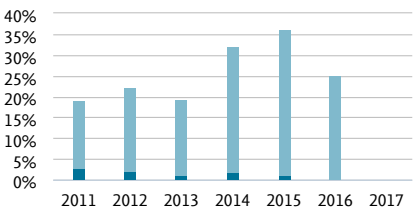
331 (16.5%)  
number of publications in the top 10% most cited publications worldwide  
View list of publications  
\* Why do I see no data for this year?

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

Publications in Top Journal Percentiles

Export Shortcuts

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



476 (26.7%)  
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 Tezpur University, by number of citations

Publication	Citations
Green reduction of graphene oxide by aqueous phytoextracts. Thakur, S., Karak, N. (2012) Carbon, 50 (14), pp. 5331-5339. View in Scopus	135
A green and facile approach for the synthesis of water soluble fluorescent carbon dots from banana juice. De, B., Karak, N. (2013) RSC Advances, 3 (22), pp. 8286-8290. View in Scopus	133
Fabrication of polypyrrole/graphene oxide nanocomposites by liquid/liquid interfacial	117

polymerization and evaluation of their optical, electrical and electrochemical properties.

[Bora, C., Dolui, S.K.](#)

(2012) *Polymer* (United Kingdom), 53 (4), pp. 923-932.

[View in Scopus ↗](#)

Microalgae Chlorella as a potential bio-energy feedstock.

102

[Phukan, M.M., Chutia, R.S., Konwar, B.K. and 1 more](#)

(2011) *Applied Energy*, 88 (10), pp. 3307-3312.

[View in Scopus ↗](#)

Network anomaly detection: Methods, systems and tools.

98

[Bhuyan, M.H., Bhattacharyya, D.K., Kalita, J.K.](#)

(2014) *IEEE Communications Surveys and Tutorials*, 16 (1), pp. 303-336.

[View in Scopus ↗](#)

---

**ELSEVIER**[About SciVal ↗](#)[Terms and conditions ↗](#)[Privacy statement ↗](#)[Contact](#)

© 2017 [Elsevier B.V. ↗](#) All rights reserved. SciVal, RELX Group and the RE symbol are trade marks of RELX Intellectual Properties SA, used under license.

RELX Group™