

Indian Institute of Technology, Delhi

185th (QS) · 401-500 (THE) | India | [More details on this Institution](#)

2011 to >2016 ☐ no subject area filter selected ☐ ASJC

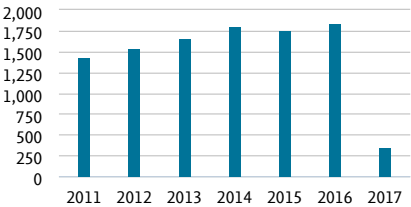
[Data sources](#)

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

Overall by Subject Area by Scopus Source

Scholarly Output

[Export](#) [Shortcuts](#)



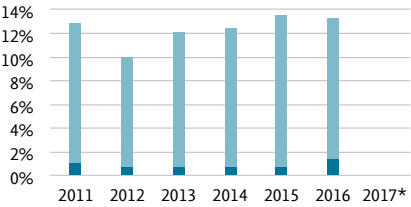
10,365
number of publications by authors at the Indian Institute of Technology, Delhi
[View list of publications](#)

Outputs in Top Citation Percentiles

[Export](#) [Shortcuts](#)

Share of publications at the Indian Institute of Technology, Delhi that are among the most cited publications worldwide

☐ Show as field-weighted

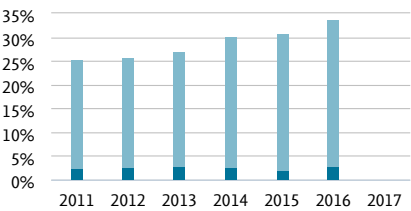


1,252 (12.5%)
number of publications in the top 10% most cited publications worldwide
[View list of publications](#)
[* Why do I see no data for this year?](#)

Publications in Top Journal Percentiles

[Export](#) [Shortcuts](#)

Share of publications at the Indian Institute of Technology, Delhi that are in the top journals by [CiteScore Percentile](#) ☐



2,278 (29.1%)
number of publications in the top 10% journals by CiteScore
[View list of publications](#)

Most cited publications

Top 5 publications at the Indian Institute of Technology, Delhi, by number of citations

Publication	Citations
Role of renewable energy sources in environmental protection: A review. Panwar, N.L., Kaushik, S.C., Kothari, S. (2011) Renewable and Sustainable Energy Reviews, 15 (3), pp. 1513-1524. View in Scopus	377
Synthesis of a novel and stable g-C3N4-Ag 3PO4 hybrid nanocomposite photocatalyst and study of the photocatalytic activity under visible light irradiation. Kumar, S., Surendar, T., Baruah, A. and 1 more (2013) Journal of Materials Chemistry A, 1 (17), pp. 5333-5340. View in Scopus	264
Development of phase change materials based microencapsulated technology for buildings:	257

A review.

[Tyagi, V.V., Kaushik, S.C., Tyagi, S.K. and 1 more](#)

(2011) Renewable and Sustainable Energy Reviews, 15 (2), pp. 1373-1391.

[View in Scopus ↗](#)

An evolutionary many-objective optimization algorithm using reference-point-based nondominated sorting approach, Part I: Solving problems with box constraints.

252

[Deb, K., Jain, H.](#)

(2014) IEEE Transactions on Evolutionary Computation, 18 (4), pp. 577-601.

[View in Scopus ↗](#)

Maximum power point tracking of multiple photovoltaic arrays: A PSO approach.

219

[Miyatake, M., Veerachary, M., Toriumi, F. and 2 more](#)

(2011) IEEE Transactions on Aerospace and Electronic Systems, 47 (1), pp. 367-380.

[View in Scopus ↗](#)

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