

Dr. Harisingh Gour University, Sagar

India | [More details on this Institution](#)

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

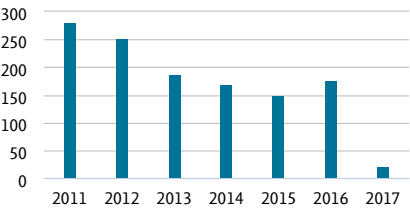
[Data sources](#)

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

Overall by Subject Area by Scopus Source

Scholarly Output

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

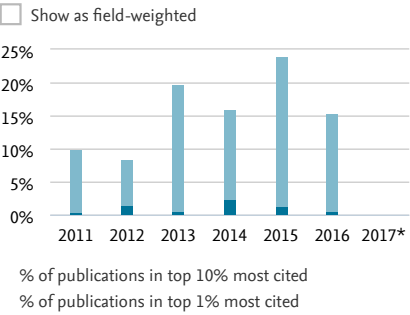


1,235
number of publications by authors at Dr. Harisingh Gour University, Sagar
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Outputs in Top Citation Percentiles

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

Share of publications at Dr. Harisingh Gour University, Sagar that are among the most cited publications worldwide

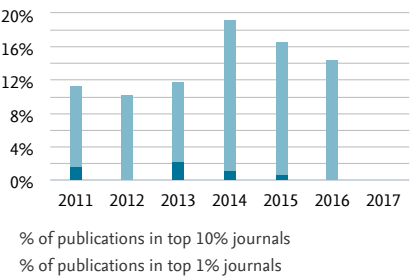


176 (14.5%)
number of publications in the top 10% most cited publications worldwide
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[* Why do I see no data for this year?](#)

Publications in Top Journal Percentiles

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

Share of publications at Dr. Harisingh Gour University, Sagar that are in the top journals by [CiteScore Percentile](#) ☐



153 (13.5%)
number of publications in the top 10% journals by CiteScore
[View list of publications](#)

Most cited publications

Top 5 publications at Dr. Harisingh Gour University, Sagar, by number of citations

Publication	Citations
Dendrimer as nanocarrier for drug delivery. Kesharwani, P., Jain, K., Jain, N.K. (2014) Progress in Polymer Science, 39 (2), pp. 268-307. View in Scopus	194
A review of nanocarriers for the delivery of small interfering RNA. Kesharwani, P., Gajbhiye, V., Jain, N.K. (2012) Biomaterials, 33 (29), pp. 7138-7150. View in Scopus	129
Exploring pharmacological significance of chalcone scaffold: A review. Sahu, N.K., Balbhadra, S.S., Choudhary, J. and 1 more	124

(2012) Current Medicinal Chemistry, 19 (2), pp. 209-225.

[View in Scopus ↗](#)

Recent developments and biological activities of thiazolidinone derivatives: A review.

111

[Jain, A.K.](#), [Vaidya, A.](#), [Ravichandran, V.](#) and [2 more](#)

(2012) Bioorganic and Medicinal Chemistry, 20 (11), pp. 3378-3395.

[View in Scopus ↗](#)

Lopinavir loaded solid lipid nanoparticles (SLN) for intestinal lymphatic targeting.

105

[Aji Alex, M.R.](#), [Chacko, A.J.](#), [Jose, S.](#) and [1 more](#)

(2011) European Journal of Pharmaceutical Sciences, 42 (1-2), pp. 11-18.

[View in Scopus ↗](#)

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