

Guru Ghasidas University

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

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

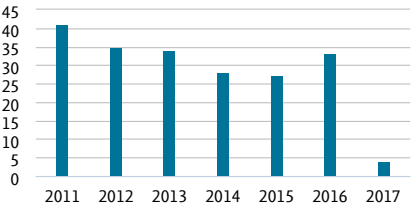
[Data sources](#)

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

Overall **by Subject Area** by Scopus Source

Scholarly Output

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



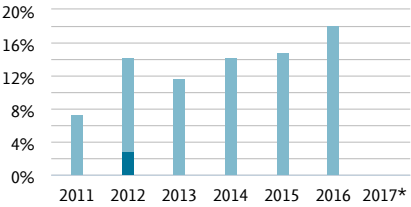
202
number of publications by authors at Guru Ghasidas University
[View list of publications](#)

Outputs in Top Citation Percentiles

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

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

☐ Show as field-weighted

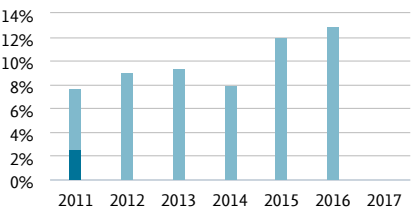


26 (13.1%)
number of publications in the top 10% most cited publications worldwide
[View list of publications](#)
[* Why do I see no data for this year? ↗](#)

Publications in Top Journal Percentiles

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

Share of publications at Guru Ghasidas University that are in the top journals by [CiteScore Percentile](#) ☐



18 (9.7%)
number of publications in the top 10% journals by CiteScore
[View list of publications](#)

Most cited publications

Top 5 publications at Guru Ghasidas University, by number of citations

Publication	Citations
Plant disease resistance genes: Current status and future directions. Gururani, M.A., Venkatesh, J., Upadhyaya, C.P. and 3 more (2012) Physiological and Molecular Plant Pathology, 78 (), pp. 51-65. View in Scopus ↗	92
QSAR modeling is not "Push a button and find a correlation": A case study of toxicity of (Benzo-)triazoles on Algae. Gramatica, P., Cassani, S., Roy, P.P. and 3 more (2012) Molecular Informatics, 31 (11-12), pp. 817-835. View in Scopus ↗	48
Recent progress of N-heterocyclic carbenes in heterogeneous catalysis.	45

Ranganath, K.V.S., Onitsuka, S., Kumar, A.K. and 1 more
(2013) Catalysis Science and Technology, 3 (9), pp. 2161-2181.
[View in Scopus ↗](#)

Physiological changes induced by chromium stress in plants: An overview.

45

Hayat, S., Khalique, G., Irfan, M. and 3 more
(2012) Protoplasma, 249 (3), pp. 599-611.
[View in Scopus ↗](#)

2,5-Disubstituted-1,3,4-oxadiazoles/thiadiazole as surface recognition moiety: Design and synthesis of novel hydroxamic acid based histone deacetylase inhibitors.

37

Rajak, H., Agarawal, A., Parmar, P. and 4 more
(2011) Bioorganic and Medicinal Chemistry Letters, 21 (19), pp. 5735-5738.
[View in Scopus ↗](#)

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