

# Aligarh Muslim University

601-800 (THE ʔ) | 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

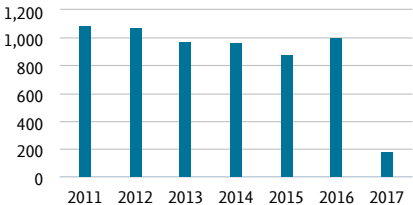
by Subject Area

by Scopus Source

## Scholarly Output

Export

Shortcuts



6,175

number of publications by authors at Aligarh Muslim University

[View list of publications](#)

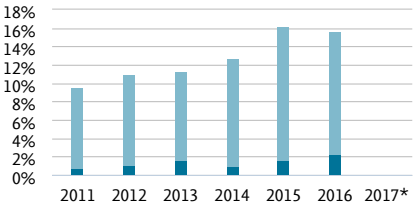
## Outputs in Top Citation Percentiles

Export

Shortcuts

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

☐ Show as field-weighted



755 (12.6%)

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

[View list of publications](#)

\* [Why do I see no data for this year?](#)

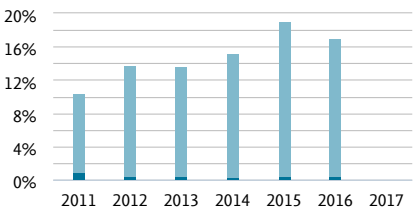
% of publications in top 10% most cited  
% of publications in top 1% most cited

## Publications in Top Journal Percentiles

Export

Shortcuts

Share of publications at Aligarh Muslim University that are in the top journals by [CiteScore Percentile](#)



772 (14.8%)

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 Aligarh Muslim University, by number of citations

Publication	Citations
Suppression of charged particle production at large transverse momentum in central Pb-Pb collisions at sNN=2.76 TeV. <a href="#">Aarnodt, K., Abrahantes Quintana, A., Adamová, D. and 914 more</a> (2011) Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 696 (1-2), pp. 30-39. <a href="#">View in Scopus</a>	338
Centrality dependence of the charged-particle multiplicity density at midrapidity in Pb-Pb collisions at √sNN=2.76TeV. <a href="#">Aarnodt, K., Abrahantes Quintana, A., Adamová, D. and 916 more</a> (2011) Physical Review Letters, 106 (3), pp. . <a href="#">View in Scopus</a>	313

Potential applications of enzymes immobilized on/in nano materials: A review.

294

[Ansari, S.A., Husain, Q.](#)

(2012) *Biotechnology Advances*, 30 (3), pp. 512-523.

[View in Scopus ↗](#)

Long-range angular correlations on the near and away side in p-Pb collisions at  $\sqrt{s_{NN}}=5.02$  TeV.

253

[Abelev, B., Adam, J., Adamova, D. and 972 more](#)

(2013) *Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics*, 719 (1-3), pp. 29-41.

[View in Scopus ↗](#)

Antimicrobial activity of metal oxide nanoparticles against Gram-positive and Gram-negative bacteria: A comparative study.

184

[Azam, A., Ahmed, A.S., Oves, M. and 3 more](#)

(2012) *International Journal of Nanomedicine*, 7 (), pp. 6003-6009.

[View in Scopus ↗](#)

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