# Manipur University

India | More details on this Institution

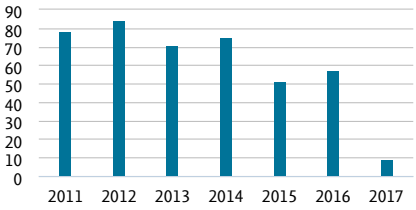
2011 to >2016 | no subject area filter selected | ASJC | Data sources

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

Overall | by Subject Area | by Scopus Source

## Scholarly Output

Export | Shortcuts




425

number of publications by authors at Manipur University

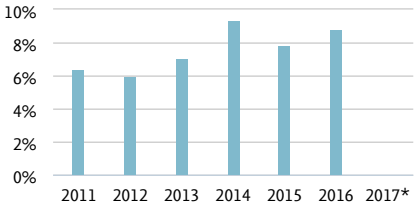
View list of publications

## Outputs in Top Citation Percentiles

Export | Shortcuts

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

Show as field-weighted




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

31 (7.5%)

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

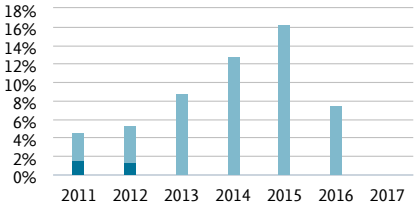
View list of publications

* Why do I see no data for this year?

## Publications in Top Journal Percentiles

Export | Shortcuts

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




% of publications in top 10% journals
% of publications in top 1% journals

34 (8.9%)

number of publications in the top 10% journals by CiteScore

View list of publications

## Most cited publications

Top 5 publications at Manipur University, by number of citations

| Publication | Citations |
|---|---|
| Disappearance and recovery of luminescence in $Bi^{3+}$, $Eu^{3+}$ codoped YPO4 nanoparticles due to the presence of water molecules Up to 800 °c.<br>Luwang, M.N., Ningthoujam, R.S., Srivastava, S.K. and 1 more<br>(2011) Journal of the American Chemical Society, 133 (9), pp. 2998-3004.<br>View in Scopus | 86 |
| Preparation of white light emitting YVO 4: $Ln^{3+}$ and silica-coated YVO 4:$Ln^{3+}$ ($Ln^{3+}$ = $Eu^{3+}$, $Dy^{3+}$, $Tm^{3+}$) nanoparticles by CTAB/n-butanol/hexane/water microemulsion route: Energy transfer and site symmetry studies.<br>Luwang, M.N., Ningthoujam, R.S., Srivastava, S.K. and 1 more<br>(2011) Journal of Materials Chemistry, 21 (14), pp. 5326-5337.<br>View in Scopus | 75 |

Quercetin up-regulates mitochondrial complex-I activity to protect against programmed cell death in rotenone model of Parkinson's disease in rats. 45

Karuppagounder, S.S., Madathil, S.K., Pandey, M. and 3 more

(2013) Neuroscience, 236 (), pp. 136-148.

View in Scopus ↗

Re-dispersion and film formation of GdVO 4: Ln $^{3+}$ (Ln $^{3+}$ = Dy $^{3+}$, Eu $^{3+}$, Sm $^{3+}$, Tm $^{3+}$) nanoparticles: Particle size and luminescence studies. 40

Shanta Singh, N., Ningthoujam, R.S., Phaomei, G. and 3 more

(2012) Dalton Transactions, 41 (15), pp. 4404-4412.

View in Scopus ↗

Solvent effect in monoclinic to hexagonal phase transformation in LaPO 4:RE (RE=Dy$^{3}$, Sm$^{3}$) nanoparticles: Photoluminescence study. 39

Phaomei, G., Rameshwor Singh, W., Ningthoujam, R.S.

(2011) Journal of Luminescence, 131 (6), pp. 1164-1171.

View in Scopus ↗