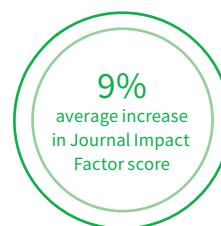
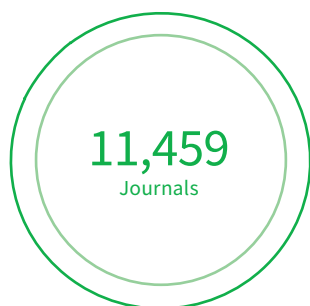
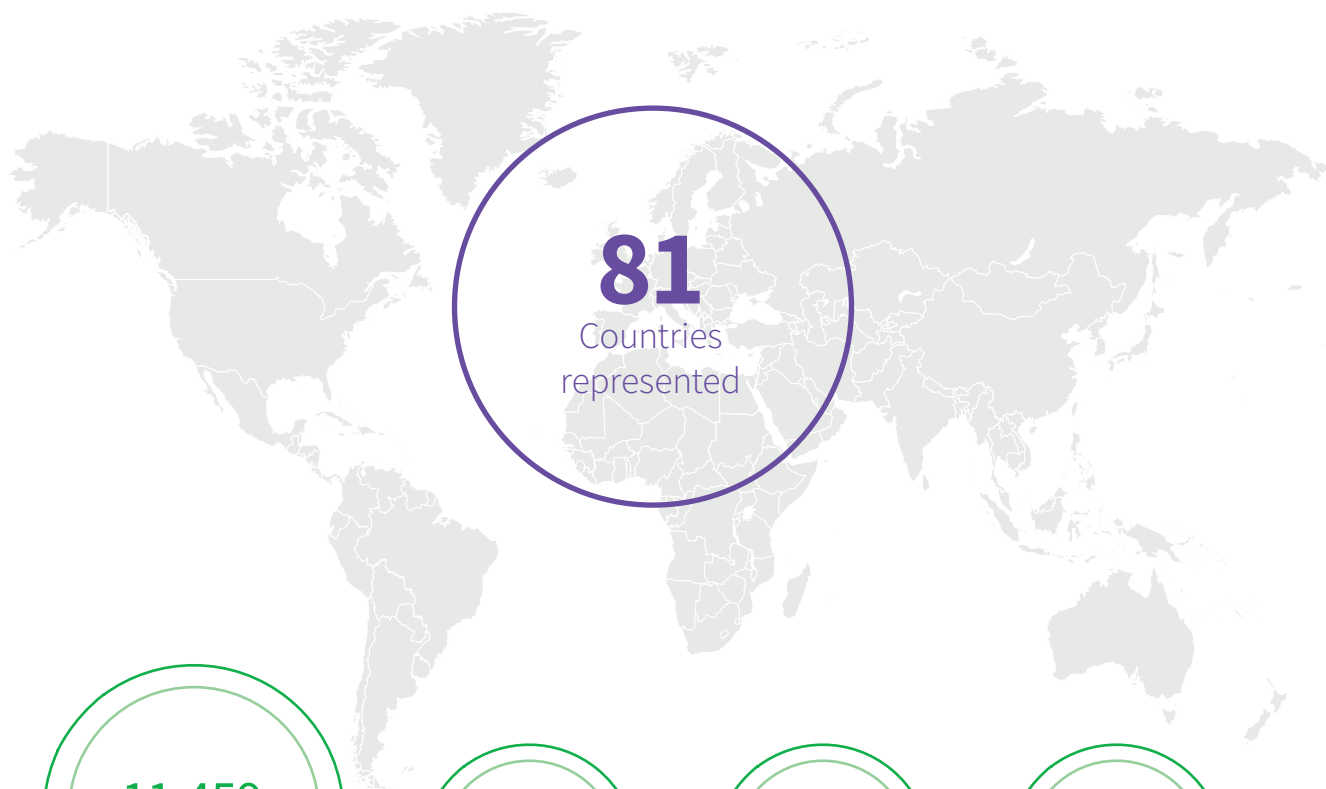


Journal Citation Reports 2017

2017 release based on 2016 data



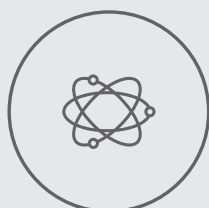
Journals with an increased
Journal Impact Factor



Categories with an increased
aggregate Journal Impact Factor

Nature, Proceedings of the
National Academy of Sciences
of the United States of America,
Science, Journal of the American
Chemical Society and PLoS One.

>500k
total cites



Highest Journal Impact Factor
Percentile Score This Year

Quarterly Journal of Economics

99.856



Most items published

PLoS One, 22,077

PLoS One ranks 5th for total citations
and ranks at 2,498 by Average Journal
Impact Factor Percentile

Categories with most new Journal Impact Factors

Engineering, Electrical & Electric had 8 and Telecommunications; Endocrinology & Metabolism; and Materials Science Multidisciplinary had 7



Category with highest % increase in Aggregate Journal Impact Factor score

Robotics



Multidisciplinary

43%

Science multidisciplinary journals

6 journals have the maximum of 6 disciplines

33%

Social Science multidisciplinary journals

1 journal in 5 disciplines, Race & Class



Open Access within Top 10 Medical Journals

(two largest medical categories considered separately)

- Plos Medicine, 7th in Medicine, General & Internal
- BMC Medicine, 9th in Medicine, General & Internal
- EMBO Molecular Medicine, 7th in Medicine, Research & Experimental
- Theranostics, 8th in Medicine, Research & Experimental



Highest open access Journal Impact Factor percentile

Lancet Global Health

99.699



Journal with largest Journal Impact Factor increase

CA-A CANCER Journal for Clinicians

137.578 to 187.040



New journal with highest Journal Impact Factor percentile

Nature Plants

98.341