

NANO STATISTICS

Nano Science, Technology and Industry Scoreboard



Report on Statistical Analysis of Nanotechnology Patents in 2016

2017-07-18

StatNano released a new report on the analysis of nanotechnology patents published in 2016. According to the report a total number of 23152 nanotechnology patents have been published in USPTO and EPO in 2016, out of which 10490 are granted patents and 12662 are published patent applications.

This report studies patents in all fields of science and technology as well as nanotechnology patents, published in [United States](#) Patent and Trademark Office (USPTO) and European Patent Office (EPO) in 2016. According to the report a total number of 23152 nanotechnology patents have been published in USPTO and EPO in 2016, out of which 10490 are granted patents and 12662 are published patent applications. The number of patents does not show a great difference in comparison with 2015 number. The majority of the patents have been published by the top ten countries in the two offices, and other countries have a small share. The three continents America, Asia, and Europe have higher share in the publication of patents in the two offices. [Orbit](#) Database is the main source of this report. Orbit lists data about published and granted patents in USPTO, EPO and some other patent offices.

The following issues have been dealt in the report:

1. Evaluation of Patents in [United States](#) Patent and Trademark Office
 - a. All Patents in [United States](#) Patent and Trademark Office
 - b. Nanotechnology Patents in [United States](#) Patent and Trademark Office
 - c. Growth of Patents in USPTO in 2016 Compared to 2015
 - d. Share of Nanotechnology Patents from All Patents in USPTO
2. Evaluation of Patents in European Patent Office
 - a. All Patents in European Patent Office
 - b. Nanotechnology Patents in European Patent Office
 - c. Growth of Patents in EPO in 2016 Compared to 2015
 - d. Share of Nanotechnology Patents from All Patents in EPO

Click [here](#) to study the report.