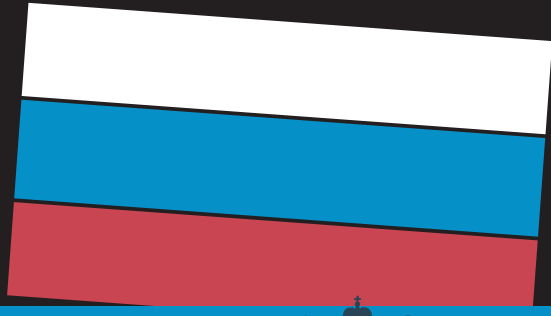
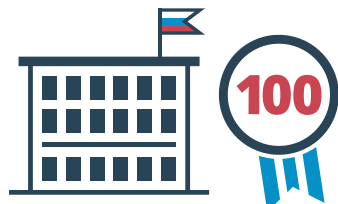


Footprint in Russia



Russia is in the middle of the biggest reform of higher education in decades.



The reforms will enhance the international reputation of Russian universities to ensure they enter the international top 100 ranking.

Reforms aim to help Russia collaborate on the world stage, and include:



Opening up science, engaging in increased international collaboration, raising researcher profiles, and helping researchers reach their goals to compete on the world stage.

Our tools and services help with these needs by:



- ✓ Showing the impact of their research
- ✓ Exposing their research to a greater international audience
- ✓ Raising their profiles internationally
- ✓ Enabling collaborative authoring
- ✓ Identifying key collaborators

Our tools are already in use in Russia:



375,000 Russian users are already using our tools including Figshare, ReadCube & Overleaf to store data outputs, read academic articles online and write papers collaboratively.



51,160 tweets about research from **6,431** unique tweeters located in Russia has been tracked by Altmetric.

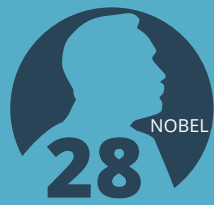


53 Russian Universities have students and faculty using Overleaf to collaboratively write up their research papers.



54,000 grants awarded in Russia since 2008 have been tracked by Dimensions, of which:

- | | |
|---|---|
| 9.6% awarded to Physical Chemistry | 5.3% to Atomic, Nuclear & Particle Physics |
| 7.5% to Material Science | 4.4% to Geology & Genetics |



This funding distribution underpins Russia's world-leading academic heritage and is underpinned by 28 Russian-born Nobel Prize winners.



Our database of institutional identifiers GRID shows there are **1,405** Russian institutions, of which **86%** are Research Facility or Education types, and **395** Russian Universities, of which approx **20%** are in Moscow.



1.3 million Russian patent documents are in the IFI CLAIMS database.



The strength and commitment of Russia to reach higher research excellence, and importantly to seek credit and recognition for that, is applauded.

Find out more at www.digital-science.com

Sources:

<http://5top100.com>, https://en.wikipedia.org/wiki/List_of_Russian_Nobel_laureates, www.figshare.com, www.readcube.com, www.overleaf.com, www.altmetric.com, www.uberresearch.com, www.grid.ac, www.ificlaims.com