

Resource Summary Report

Generated by ASWG on Aug 3, 2026

Russian Academy of Sciences; Moscow; Russia

RRID:SCR_011506

Type: Tool

Proper Citation

Russian Academy of Sciences; Moscow; Russia (RRID:SCR_011506)

Resource Information

URL: <http://www.ras.ru/en/index.aspx>

Proper Citation: Russian Academy of Sciences; Moscow; Russia (RRID:SCR_011506)

Description: The Russian Academy of Sciences consists of the national academy of Russia and a network of scientific research institutes from across the Russian Federation as well as auxiliary scientific and social units like libraries, publishers and hospitals. Headquartered in Moscow, the Academy is incorporated as a civil, self-governed, non-commercial organization chartered by the Government of Russia. It combines members of RAS and scientists employed by institutions. The RAS consists of eleven specialized scientific branches, three territorial branches and 14 regional scientific centres. The Academy has numerous councils, committees and commissions, organized for different purposes. Territorial branches include the Siberian Branch of Russian Academy of Sciences (SB RAS), Ural Branch of Russian Academy of Sciences (URAN), and Far East Branch of Russian Academy of Sciences (FEB RAS). The Russian Academy of Sciences consists of many regional centers and a large number of research institutions.

Abbreviations: RAS

Synonyms: The Saint Petersburg Academy of Sciences, Russian Academy of Sciences

Resource Type: institution

Resource Name: Russian Academy of Sciences; Moscow; Russia

Resource ID: SCR_011506

Alternate IDs: nlx_71686

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260801T190429+0000

Ratings and Alerts

No rating or validation information has been found for Russian Academy of Sciences; Moscow; Russia.

No alerts have been found for Russian Academy of Sciences; Moscow; Russia.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.