

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Moscow State University; Moscow; Russia

RRID:SCR_011401

Type: Tool

Proper Citation

Moscow State University; Moscow; Russia (RRID:SCR_011401)

Resource Information

URL: <http://www.msu.ru/en/>

Proper Citation: Moscow State University; Moscow; Russia (RRID:SCR_011401)

Description: Coeducational and public research university located in Moscow, Russia. It was founded on 23 January 1755 by Mikhail Lomonosov. During the Soviet period, MSU was renamed after Lomonosov in 1940 and was then known as Lomonosov University.

Abbreviations: MSU

Synonyms: Moscow State University, Lomonosov Moscow State University, Lomonosov University

Resource Type: university

Resource Name: Moscow State University; Moscow; Russia

Resource ID: SCR_011401

Alternate IDs: nlx_32325, Wikidata:Q13164, grid.14476.30, ISNI:0000 0001 2342 9668

Alternate URLs: <https://ror.org/010pmpe69>

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260905T132703+0000

Ratings and Alerts

No rating or validation information has been found for Moscow State University; Moscow; Russia.

No alerts have been found for Moscow State University; Moscow; Russia.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Bakalin VA, et al. (2026) New and Rare Taxa of Lepidoziaceae (Marchantiophyta) in East Indochina (Southeast Asia). *Plants* (Basel, Switzerland), 15(7).

Avdeev MM, et al. (2026) Temperature Tolerance of Self-Assembled Gels and Viscoelastic Solutions of Wormlike Micelles of Potassium Oleate Induced by Embedded Cellulose Nanocrystals. *Gels* (Basel, Switzerland), 12(6).

Kalabikhina IE, et al. (2026) How Different Medical Practices Are Associated with Types of Patient Complaints in Russian Clinics. *Healthcare* (Basel, Switzerland), 14(8).

Polyakov VS, et al. (2026) Dispiroindolinone-Glutarimide Conjugates: Synthesis and Evaluation as Potential Hetero-PROTACs for p53 Reactivation. *Molecules* (Basel, Switzerland), 31(10).