

Resource Summary Report

Generated by NIF on Sep 2, 2026

Federal University of Rio de Janeiro; Rio de Janeiro; Brazil

RRID:SCR_011221

Type: Tool

Proper Citation

Federal University of Rio de Janeiro; Rio de Janeiro; Brazil (RRID:SCR_011221)

Resource Information

URL: <http://www.ufrj.br/>

Proper Citation: Federal University of Rio de Janeiro; Rio de Janeiro; Brazil (RRID:SCR_011221)

Description: University of Brazil is a public university in the state of Rio de Janeiro, Brazil. UFRJ is the largest federal university in the country and is one of the Brazilian centers of excellence in teaching and research.

Abbreviations: UFRJ

Synonyms: Universidade Federal do Rio de Janeiro, Federal University of Rio de Janeiro, Universidade do Brasil, University of Brazil

Resource Type: university

Resource Name: Federal University of Rio de Janeiro; Rio de Janeiro; Brazil

Resource ID: SCR_011221

Alternate IDs: nlx_155568, ISNI:0000 0001 2294 473X, grid.8536.8, Wikidata:Q586904, Crossref funder ID:501100008331

Alternate URLs: <https://ror.org/03490as77>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260829T182404+0000

Ratings and Alerts

No rating or validation information has been found for Federal University of Rio de Janeiro; Rio de Janeiro; Brazil.

No alerts have been found for Federal University of Rio de Janeiro; Rio de Janeiro; Brazil.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Araujo AK, et al. (2026) Metabarcoding Reveals Fungal Diversity in the Root and Rhizosphere of *Isoetes cangae*: An Endemic and Endangered Amazonian Species. International journal of microbiology, 2026, 1603429.

Taboada TB, et al. (2026) Standardization of a Supramaximal Stimulation Protocol for Electrophysiological Assessment of the Intact Rat Median Nerve. BioMed research international, 2026(1), e1960458.

Farias CADS, et al. (2026) Diagnostic Technologies for Urinary Retention in the Postoperative Period of Arthroplasties: An Integrative Review. Nursing research and practice, 2026, 1555094.

de França TP, et al. (2025) In Vitro Enhanced Bonding of Silane-Modified Adhesive Systems in Fiber Post Cementation. International journal of dentistry, 2025, 5593764.

Arrais CA, et al. (2021) The Role Played by Public Universities in Mitigating the Coronavirus Catastrophe in Brazil: Solidarity, Research and Support to Local Governments Facing the Health Crisis. Frontiers in sociology, 6, 610297.