

Resource Summary Report

Generated by [dkNET](#) on Sep 14, 2026

Rutgers University Robert Wood Johnson Medical School Department of Pharmacology

RRID:SCR_007470

Type: Tool

Proper Citation

Rutgers University Robert Wood Johnson Medical School Department of Pharmacology
(RRID:SCR_007470)

Resource Information

URL: <https://rwjms.rutgers.edu/departments/pharmacology/message-from-the-chair>

Proper Citation: Rutgers University Robert Wood Johnson Medical School Department of Pharmacology (RRID:SCR_007470)

Description: Department of Pharmacology is committed to fulfilling its roles in education, research and service, both locally and on a broader scale. Our faculty contributes to the education of medical, graduate and undergraduate students in the classroom and in the laboratory; carries out research at the forefront of biomedical science while training the next generation of research scientists; and serves the medical school, university, national and international scientific communities.

Synonyms: Rutgers

Resource Type: data or information resource, department portal, organization portal, portal

Resource Name: Rutgers University Robert Wood Johnson Medical School Department of Pharmacology

Resource ID: SCR_007470

Alternate IDs: nif-0000-02056

Old URLs: <http://www2.umdnj.edu/pharmweb/>

Record Creation Time: 20220129T080242+0000

Record Last Update: 20260912T195655+0000

Ratings and Alerts

No rating or validation information has been found for Rutgers University Robert Wood Johnson Medical School Department of Pharmacology.

No alerts have been found for Rutgers University Robert Wood Johnson Medical School Department of Pharmacology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Zuo AR, et al. (2018) The antityrosinase and antioxidant activities of flavonoids dominated by the number and location of phenolic hydroxyl groups. Chinese medicine, 13, 51.

Santana AL, et al. (2017) RTA Occupancy of the Origin of Lytic Replication during Murine Gammaherpesvirus 68 Reactivation from B Cell Latency. Pathogens (Basel, Switzerland), 6(1).