

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Rutgers University; New Jersey; USA

RRID:SCR_011508

Type: Tool

Proper Citation

Rutgers University; New Jersey; USA (RRID:SCR_011508)

Resource Information

URL: <http://www.rutgers.edu/>

Proper Citation: Rutgers University; New Jersey; USA (RRID:SCR_011508)

Description: Rutgers, The State University of New Jersey, commonly referred to as Rutgers University, Rutgers, or RU, is public research university in New Jersey.

Resource Type: university

Resource Name: Rutgers University; New Jersey; USA

Resource ID: SCR_011508

Alternate IDs: nlx_14806, ISNI:0000 0004 1936 8796, grid.430387.b, Crossref funder ID:100007558, Wikidata:Q499451

Alternate URLs: <https://ror.org/05vt9qd57>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260905T132706+0000

Ratings and Alerts

No rating or validation information has been found for Rutgers University; New Jersey; USA.

No alerts have been found for Rutgers University; New Jersey; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Sangani R, et al. (2026) Management of Mixed Mechanism Glaucoma Secondary to NewColorIris Implant Using an Ab Externo Xen Gel Stent. Case reports in ophthalmological medicine, 2026, 9742946.

Thor DC, et al. (2026) Epithelioid Hemangioendothelioma With a Novel Chromosomal Deletion and an Aggressive Clinical Course: A Case Report and Literature Review. Case reports in oncological medicine, 2026, 3387413.

Burger J, et al. (2026) Ophidiomyces ophidiicola in Northern Pine Snakes (Pituophis m. melanoleucus) in New Jersey: Known-Aged Individuals Indicate Endemic Status, Recovery and Reinfection, and Survival at Least 8 Years Post-Infection. Journal of fungi (Basel, Switzerland), 12(5).

Karkra R, et al. (2026) Comparative Efficacy of Bulevirtide, Interferons, and Nucleos(t)ide Analogs for Chronic Hepatitis Delta: A Systematic Review and Network Meta-Analysis. International journal of hepatology, 2026, 6325996.

Toussaint A, et al. (2026) Twice Exceptional in Medicine: A Case Series of Neurodivergent Physicians. Case reports in psychiatry, 2026, 8705513.

Kwon E, et al. (2026) Sinonasal Cholesteatoma Presenting Within the Maxillary Sinus: A Case Report. Case reports in otolaryngology, 2026, 9439954.

Sharma R, et al. (2026) Familial Occurrence of Anti-NF155 Autoimmune Nodopathy in Father and Son: Expanding the Spectrum of IgG4-Related Nodopathies. Case reports in neurological medicine, 2026, 1397400.

Patel R, et al. (2026) Managing Alpha-Gal Allergy in a Case of Bioprosthetic TAVR. Case reports in immunology, 2026, 8190714.

Molfetta C, et al. (2026) From Sound to Silence: Cerebellar Abscesses and Herniation Due to Cochlear Implant Infection With Escherichia coli and Bacteroides fragilis. Case reports in infectious diseases, 2026, 5645503.

Puvabanditsin S, et al. (2025) Purpura Fulminans and Group B Streptococcal Sepsis in an Extremely Low Birth Weight Premature Infant. Case reports in infectious diseases, 2025, 2925403.

Vegunta G, et al. (2025) Anesthetic Challenges of Caring for an Adult With Moebius Syndrome: A Case Report. Case reports in anesthesiology, 2025, 1908098.

Lababidi H, et al. (2025) Comparison of Ideal vs. Actual Body Weight Dosing of Intravenous Immunoglobulins for Immune Thrombocytopenia: A Retrospective Analysis. Advances in hematology, 2025, 8770122.

Smith SE, et al. (2025) Ultrasound-Guided External Trigger Point Injections for Female Patients With Myofascial Pelvic Pain: A Report of Two Cases. *Case reports in anesthesiology*, 2025, 7853542.

Annesley SJ, et al. (2021) Lymphoblastoid Cell Lines as Models to Study Mitochondrial Function in Neurological Disorders. *International journal of molecular sciences*, 22(9).

Fujimori K, et al. (2016) Modeling neurological diseases with induced pluripotent cells reprogrammed from immortalized lymphoblastoid cell lines. *Molecular brain*, 9(1), 88.