

Resource Summary Report

Generated by RRID on Aug 15, 2026

University of Rochester; New York; USA

RRID:SCR_003821

Type: Tool

Proper Citation

University of Rochester; New York; USA (RRID:SCR_003821)

Resource Information

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

Proper Citation: University of Rochester; New York; USA (RRID:SCR_003821)

Description: Private research university in Rochester, New York. University grants undergraduate and graduate degrees, including doctoral and professional degrees.

Synonyms: University of Rochester

Resource Type: university

Resource Name: University of Rochester; New York; USA

Resource ID: SCR_003821

Alternate IDs: nlx_81263, GRID grid.16416.34 ISNI 0000 0004 1936 9174 Crossref Funder ID 100008091 Wikidata Q149990

Alternate URLs: <https://ror.org/022kthw22>

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260815T182238+0000

Ratings and Alerts

No rating or validation information has been found for University of Rochester; New York; USA.

No alerts have been found for University of Rochester; New York; USA.

Data and Source Information

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Birmingham AO, et al. (2026) Resolution of Pulmonary Inflammation and Obstruction Following Repair of Cerebrospinal Fluid Leak: A Case Report and Review of the Literature. Case reports in pulmonology, 2026, 9651572.

Menon J, et al. (2026) Paraneoplastic Motor Neuropathy in Nodular Sclerosis Hodgkin's Lymphoma: Case Report. Case reports in hematology, 2026, 9468544.

Dar IA, et al. (2024) Wavelet and time-based cerebral autoregulation analysis using diffuse correlation spectroscopy on adults undergoing extracorporeal membrane oxygenation therapy. PloS one, 19(10), e0299752.

McCulloch TW, et al. (2020) Comparing the performance of mScarlet-I, mRuby3, and mCherry as FRET acceptors for mNeonGreen. PloS one, 15(2), e0219886.

Jiang T, et al. (2016) Mutations Designed by Ensemble Defect to Misfold Conserved RNA Structures of Influenza A Segments 7 and 8 Affect Splicing and Attenuate Viral Replication in Cell Culture. PloS one, 11(6), e0156906.

Curr?? V, et al. (2003) The evolution of Web-based medical information on sore throat: a longitudinal study. Journal of medical Internet research, 5(2), e10.