

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

## University of Washington Nath Research Group

RRID:SCR\_000180

Type: Tool

### Proper Citation

University of Washington Nath Research Group (RRID:SCR\_000180)

### Resource Information

**URL:** <http://faculty.washington.edu/anath/>

**Proper Citation:** University of Washington Nath Research Group (RRID:SCR\_000180)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 15,2024. University of Washington - affiliated research lab focused on understanding the roles of protein dynamics in health and human disease. They focus on developing methods to characterize and control protein dynamics through utilizing methods like single-molecule fluorescence, computational modeling, and protein engineering. There is an emphasis on proteins involved in degenerative disorders such as Alzheimer's disease, stress responses and drug metabolism.

**Abbreviations:** UW Labs and Facilities, UW Labs & Facilities

**Synonyms:** University of Washington Labs & Facilities

**Resource Type:** access service resource, service resource, core facility

**Keywords:** research, protein dynamics, health, disease, alzheimer's disease, computational modeling, stress response, drug metabolism, drug design, protein engineering, university, lab, alzheimers

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** University of Washington Nath Research Group

**Resource ID:** SCR\_000180

**Alternate IDs:** SciEx\_2024

**Old URLs:** <http://www.scienceexchange.com/facilities/university-of-washington>

**Record Creation Time:** 20220129T080200+0000

**Record Last Update:** 20260729T043957+0000

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## Ratings and Alerts

No rating or validation information has been found for University of Washington Nath Research Group.

No alerts have been found for University of Washington Nath Research Group.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.