

Resource Summary Report

Generated by [RRID](#) on Aug 16, 2026

Pomona College Department of Neuroscience

RRID:SCR_007467

Type: Tool

Proper Citation

Pomona College Department of Neuroscience (RRID:SCR_007467)

Resource Information

URL: <https://www.pomona.edu/academics/departments/neuroscience-department>

Proper Citation: Pomona College Department of Neuroscience (RRID:SCR_007467)

Description: Provides opportunity to learn fundamentals of neuroscience, perform experimental techniques in state-of-the-art teaching laboratories, and discover how neuroscience provides insight into other liberal arts disciplines, including psychology, economics, computer science and philosophy. Areas of neuroscience include: cell and molecular neuroscience; systems-level neuroscience; nervous system disorders such as anxiety and depression; neuroscientific models of social behavior and interaction; and imaging the mind at work. Majors have the opportunity to assist faculty in research or conduct their own project through the Summer Undergraduate Research Program.

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

Resource Name: Pomona College Department of Neuroscience

Resource ID: SCR_007467

Alternate IDs: nif-0000-02043

Old URLs: <http://www.neuroscience.pomona.edu/>

Record Creation Time: 20220129T080242+0000

Record Last Update: 20260815T182330+0000

Ratings and Alerts

No rating or validation information has been found for Pomona College Department of Neuroscience.

No alerts have been found for Pomona College Department of Neuroscience.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Moinet M, et al. (2023) A cross-sectional investigation of *Leptospira* at the wildlife-livestock interface in New Zealand. PLoS neglected tropical diseases, 17(9), e0011624.

Dreyfus A, et al. (2022) Comparison of the Serion IgM ELISA and Microscopic Agglutination Test for diagnosis of *Leptospira* spp. infections in sera from different geographical origins and estimation of *Leptospira* seroprevalence in the Wiwa indigenous population from Colombia. PLoS neglected tropical diseases, 16(6), e0009876.

Seifert S, et al. (2020) Application of random forest based approaches to surface-enhanced Raman scattering data. Scientific reports, 10(1), 5436.

Adams SM, et al. (2020) Genome Wide Epistasis Study of On-Statin Cardiovascular Events with Iterative Feature Reduction and Selection. Journal of personalized medicine, 10(4).

Lizer J, et al. (2018) Evaluation of 3 Serological Tests for Early Detection Of *Leptospira*-specific Antibodies in Experimentally Infected Dogs. Journal of veterinary internal medicine, 32(1), 201.

Vanithamani S, et al. (2015) Lipopolysaccharide Specific Immunochromatography Based Lateral Flow Assay for Serogroup Specific Diagnosis of Leptospirosis in India. PloS one, 10(9), e0137130.