Resource Summary Report

Generated by NIF on May 16, 2025

Janelia Research

RRID:SCR_004257
Type: Tool

Proper Citation

Janelia Research (RRID:SCR_004257)

Resource Information

URL: http://www.janelia.org/

Proper Citation: Janelia Research (RRID:SCR_004257)

Description: HHMI Center for integrated teams of lab scientists and tool builders to share methods, results, and tools with the scientific community. Janelia Research campus is a research campus of the Howard Hughes Medical Institute located in Ashburn, Virginia.

Abbreviations: Janelia Research

Synonyms: Janelia Farm Research Campus, Janelia, Janelia Farm, Janelia Research Campus, HHMI Janelia Farm Research Campus, Janelia Research

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

Keywords: HHMI, integrated, team, scientist, tool, build, share, method, result, medical

Funding:

Resource Name: Janelia Research

Resource ID: SCR_004257

Alternate IDs: nlx_26970

Record Creation Time: 20220129T080223+0000

Record Last Update: 20250516T053724+0000

Ratings and Alerts

No rating or validation information has been found for Janelia Research.

No alerts have been found for Janelia Research.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Zhu J, et al. (2023) Activity map of a cortico-cerebellar loop underlying motor planning. Nature neuroscience, 26(11), 1916.

Yang Z, et al. (2022) Small RNA profiling reveals the involvement of microRNA-mediated gene regulation in response to symbiosis in raspberry. Frontiers in microbiology, 13, 1082494.

Malingen SA, et al. (2022) Modelling membrane curvature generation using mechanics and machine learning. Journal of the Royal Society, Interface, 19(194), 20220448.

Kundu S, et al. (2021) Fe(2)OG: an integrated HMM profile-based web server to predict and analyze putative non-haem iron(II)- and 2-oxoglutarate-dependent dioxygenase function in protein sequences. BMC research notes, 14(1), 80.

Wolff T, et al. (2015) Neuroarchitecture and neuroanatomy of the Drosophila central complex: A GAL4-based dissection of protocerebral bridge neurons and circuits. The Journal of comparative neurology, 523(7), 997.

Amato I, et al. (2015) HHMI's Biggest Experiment. ACS central science, 1(1), 8.

Brown TA, et al. (2015) Mitochondrial Transcription Factor A (TFAM) Binds to RNA Containing 4-Way Junctions and Mitochondrial tRNA. PloS one, 10(11), e0142436.

Leung AK, et al. (2011) Structure of the spliceosomal U4 snRNP core domain and its implication for snRNP biogenesis. Nature, 473(7348), 536.