

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

CaltechDATA

RRID:SCR_017602

Type: Tool

Proper Citation

CaltechDATA (RRID:SCR_017602)

Resource Information

URL: <https://data.caltech.edu/>

Proper Citation: CaltechDATA (RRID:SCR_017602)

Description: Data and software repository from CalTech.

Resource Type: data repository, storage service resource, software repository, service resource, software resource

Keywords: Data, dataset, respository, CalTech

Availability: Restricted

Resource Name: CaltechDATA

Resource ID: SCR_017602

Alternate IDs: DOI:10.17616/R3sw99, r3d100012384, DOI:10.22002, DOI:10.25504/FAIRsharing.S09se7

Alternate URLs: <https://doi.org/10.17616/r3sw99>, <https://doi.org/10.22002/>, <https://dx.doi.org/10.22002/>, <https://fairsharing.org/10.25504/FAIRsharing.S09se7>, <https://doi.org/10.17616/R3SW99>

Record Creation Time: 20220129T080336+0000

Record Last Update: 20260804T043653+0000

Ratings and Alerts

No rating or validation information has been found for CaltechDATA.

No alerts have been found for CaltechDATA.

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](#) .

Kuintzle R, et al. (2025) Diversity in Notch ligand-receptor signaling interactions. eLife, 12.

Briney KA, et al. (2024) Measuring data rot: An analysis of the continued availability of shared data from a Single University. PloS one, 19(6), e0304781.

Xia S, et al. (2024) Synthetic protein circuits for programmable control of mammalian cell death. Cell, 187(11), 2785.

Kuintzle R, et al. (2023) Diversity in Notch ligand-receptor signaling interactions. bioRxiv : the preprint server for biology.

Segalin C, et al. (2021) The Mouse Action Recognition System (MARS) software pipeline for automated analysis of social behaviors in mice. eLife, 10.

B??guin JB, et al. (2020) Reduced volume and reflection for bright optical tweezers with radial Laguerre-Gauss beams. Proceedings of the National Academy of Sciences of the United States of America, 117(42), 26109.