

# Resource Summary Report

Generated by [NIF](#) on Aug 25, 2026

## Resource Identification Portal

RRID:SCR\_004098

Type: Tool

### Proper Citation

Resource Identification Portal (RRID:SCR\_004098)

### Resource Information

**URL:** <http://scicrunch.org/resources>

**Proper Citation:** Resource Identification Portal (RRID:SCR\_004098)

**Description:** Portal providing identifiers for Antibodies, Model Organisms, and Tools (software, databases, services) created in support of the Resource Identification Initiative, which aims to promote research resource identification, discovery, and reuse. The portal offers a central location for obtaining and exploring Research Resource Identifiers (RRIDs) - persistent and unique identifiers for referencing a research resource. A critical goal of the RII is the widespread adoption of RRIDs to cite resources in the biomedical literature and other places that reference their generation or use. RRIDs use established community identifiers where they exist, and are cross-referenced in their system where more than one identifier exists for a single resource.

**Abbreviations:** RII Portal

**Synonyms:** Resource Identification Initiative Portal

**Resource Type:** data or information resource, portal

**Keywords:** antibody, organism, service resource, software resource, database, resource, identifier, citation, biomedical, publication, research resource identifier, rrid, ASWG

**Funding:** NIGMS R24 GM144308

**Availability:** The community can contribute to this resource

**Resource Name:** Resource Identification Portal

**Resource ID:** SCR\_004098

**Alternate IDs:** nlx\_158572

**Record Creation Time:** 20220129T080222+0000

## Ratings and Alerts

No rating or validation information has been found for Resource Identification Portal.

No alerts have been found for Resource Identification Portal.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Piekniewska A, et al. (2025) Do organisms need an impact factor? Citations of key biological resources including model organisms reveal usage patterns and impact. PLoS one, 20(8), e0327344.

De Mori R, et al. (2024) Joubert syndrome-derived induced pluripotent stem cells show altered neuronal differentiation in vitro. Cell and tissue research, 396(2), 255.

Pan J, et al. (2024) Effect of fasting plasma glucose level in severe fever and thrombocytopenia syndrome patients without diabetes. PLoS neglected tropical diseases, 18(4), e0012125.

Piekniewska A, et al. (2024) Do organisms need an impact factor? Citations of key biological resources including model organisms reveal usage patterns and impact. bioRxiv : the preprint server for biology.

Ji X, et al. (2023) Intermittent F-actin Perturbations by Magnetic Fields Inhibit Breast Cancer Metastasis. Research (Washington, D.C.), 6, 0080.

Zarate N, et al. (2023) Neurochemical correlates of synapse density in a Huntington's disease mouse model. Journal of neurochemistry, 164(2), 226.

De la Cruz A, et al. (2023) Pharmacological Screening of Kv7.1 and Kv7.1/KCNE1 Activators as Potential Antiarrhythmic Drugs in the Zebrafish Heart. International journal of molecular sciences, 24(15).

Martinez-Gonzalez L, et al. (2023) TTBK1 and CK1 inhibitors restore TDP-43 pathology and avoid disease propagation in lymphoblast from Alzheimer's disease patients. Frontiers in molecular neuroscience, 16, 1243277.

Thomas KL, et al. (2022) Transgenic overexpression of CTRP3 does not prevent alcohol induced hepatic steatosis in female mice. PLoS one, 17(1), e0258557.

Ehlers L, et al. (2022) The Anti-Glucocorticoid Receptor Antibody Clone 5E4: Raising Awareness of Unspecific Antibody Binding. *International journal of molecular sciences*, 23(9).

Dai Y, et al. (2021) Case Report: A Case of Hailey-Hailey Disease Mimicking Condyloma Acuminatum and a Novel Splice-Site Mutation of ATP2C1 Gene. *Frontiers in genetics*, 12, 777630.

He B, et al. (2020) MonkeyCBP: A Toolbox for Connectivity-Based Parcellation of Monkey Brain. *Frontiers in neuroinformatics*, 14, 14.

Collins LN, et al. (2020) The mouse olfactory peduncle 4: Development of synapses, perineuronal nets, and capillaries. *The Journal of comparative neurology*, 528(4), 637.

Prager EM, et al. (2019) Improving transparency and scientific rigor in academic publishing. *Cancer reports (Hoboken, N.J.)*, 2(1), e1150.

Prager EM, et al. (2019) Improving transparency and scientific rigor in academic publishing. *Brain and behavior*, 9(1), e01141.

Poitelon Y, et al. (2018) A dual role for Integrin  $\alpha 6 \beta 4$  in modulating hereditary neuropathy with liability to pressure palsies. *Journal of neurochemistry*, 145(3), 245.

Li H, et al. (2017) ATPP: A Pipeline for Automatic Tractography-Based Brain Parcellation. *Frontiers in neuroinformatics*, 11, 35.

Gong B, et al. (2016) Developing high-quality mouse monoclonal antibodies for neuroscience research - approaches, perspectives and opportunities. *New biotechnology*, 33(5 Pt A), 551.

Vita R, et al. (2016) Reproducibility and conflicts in immune epitope data. *Immunology*, 147(3), 349.

Helsby MA, et al. (2014) The F1000Research Antibody Validation Article Collection. *F1000Research*, 3, 241.