

Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

USEDit

RRID:SCR_018018

Type: Tool

Proper Citation

USEDit (RRID:SCR_018018)

Resource Information

URL: <http://myweb.fsu.edu/aglerum/usedit/usedit-about.html>

Proper Citation: USEDit (RRID:SCR_018018)

Description: Project that attempts to identify instruments used in research by assigning universal unique identifiers and standardized set of information for each piece of equipment.

Synonyms: Universal Scientific Equipment Discovery Tool

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

Keywords: Identify instrument, RRID, equipment information, standardized citation

Availability: Free, Freely available

Resource Name: USEDit

Resource ID: SCR_018018

Record Creation Time: 20220129T080338+0000

Record Last Update: 20260905T132829+0000

Ratings and Alerts

No rating or validation information has been found for USEDit.

No alerts have been found for USEDit.

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 [PRECISE-TBI](#) .

Nai YH, et al. (2026) Kinetic Modeling of a Novel Putative Sphingosine-1-Phosphate Receptor 1 (S1PR1) Radiotracer [18F]TZ82112 in Nonhuman Primates. Journal of neurochemistry, 170(4), e70447.

Bergheim BG, et al. (2025) Molecular dynamics of the matrisome across sea anemone life history. eLife, 14.

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.

Charron PN, et al. (2024) Whey Protein Isolate Composites as Potential Scaffolds for Cultivated Meat. ACS applied bio materials, 7(4), 2153.

Pan X, et al. (2022) Inhibition of chemically and mechanically activated Piezo1 channels as a mechanism for ameliorating atherosclerosis with salvianolic acid B. British journal of pharmacology, 179(14), 3778.

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.