

Resource Summary Report

Generated by RRID on Aug 8, 2026

SMART JUNIOR

RRID:SCR_012154

Type: Tool

Proper Citation

SMART JUNIOR (RRID:SCR_012154)

Resource Information

URL:

[http://www.panlab.com/panlabWeb/Software/php/displaySoft.php?nameSoft=SMART JUNIOR](http://www.panlab.com/panlabWeb/Software/php/displaySoft.php?nameSoft=SMART_JUNIOR)

Proper Citation: SMART JUNIOR (RRID:SCR_012154)

Description: Monitor-recognition software

Abbreviations: Smart JUNIOR

Synonyms: Smart Junior software

Resource Type: commercial organization, software resource

Resource Name: SMART JUNIOR

Resource ID: SCR_012154

Alternate IDs: rid_000087

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260805T044254+0000

Ratings and Alerts

No rating or validation information has been found for SMART JUNIOR.

No alerts have been found for SMART JUNIOR.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Puigdellívol M, et al. (2021) The microglial P2Y6 receptor mediates neuronal loss and memory deficits in neurodegeneration. *Cell reports*, 37(13), 110148.

Fernández-García S, et al. (2020) Astrocytic BDNF and TrkB regulate severity and neuronal activity in mouse models of temporal lobe epilepsy. *Cell death & disease*, 11(6), 411.

Moreno-Delgado D, et al. (2020) Modulation of dopamine D1 receptors via histamine H3 receptors is a novel therapeutic target for Huntington's disease. *eLife*, 9.

de Pins B, et al. (2019) Conditional BDNF Delivery from Astrocytes Rescues Memory Deficits, Spine Density, and Synaptic Properties in the 5xFAD Mouse Model of Alzheimer Disease. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 39(13), 2441.

Kyrargyri V, et al. (2015) Differential contributions of microglial and neuronal IKK γ to synaptic plasticity and associative learning in alert behaving mice. *Glia*, 63(4), 549.