

Resource Summary Report

Generated by T1D on Aug 2, 2026

Cvapp

RRID:SCR_002095

Type: Tool

Proper Citation

Cvapp (RRID:SCR_002095)

Resource Information

URL: <http://neuron.duke.edu/cells/download.html>

Proper Citation: Cvapp (RRID:SCR_002095)

Description: Online platform for visualizing and editing the morphology of neurons. Written in Java.

Resource Type: software resource, data or information resource, data processing software, database, software application, source code

Keywords: neuron morphology, java applet, visualization platform, editing platform

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Cvapp

Resource ID: SCR_002095

Alternate IDs: nif-0000-00109

Alternate URLs: <https://github.com/pgleeson/Cvapp-NeuroMorpho.org>

Old URLs: <http://www.compneuro.org/CDROM/docs/cvapp.html>

License: GNU General Public License

Record Creation Time: 20220129T080211+0000

Record Last Update: 20260803T040324+0000

Ratings and Alerts

No rating or validation information has been found for Cvapp.

No alerts have been found for Cvapp.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Keto L, et al. (2023) CellRemorph: A Toolkit for Transforming, Selecting, and Slicing 3D Cell Structures on the Road to Morphologically Detailed Astrocyte Simulations. Neuroinformatics, 21(3), 483.

Joucla S, et al. (2012) Extracellular neural microstimulation may activate much larger regions than expected by simulations: a combined experimental and modeling study. PloS one, 7(8), e41324.