Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 28, 2025

CAPT

RRID:SCR_016305 Type: Tool

Proper Citation

CAPT (RRID:SCR_016305)

Resource Information

URL: http://www.vilber.de/en/products/analysis-software/capt-software/

Proper Citation: CAPT (RRID:SCR_016305)

Description: Software for molecular weight, quantification of bands, colony counting and distance calculation in Vilber Lourmat gel documentation imaging systems. Used in molecular biology laboratories.

Resource Type: data processing software, image analysis software, software resource, software application

Keywords: gel, image, molecular, weight, quantification, band, colony, count, distance, calculation, imaging, system

Funding:

Availability: Commercially available

Resource Name: CAPT

Resource ID: SCR_016305

Record Creation Time: 20220129T080330+0000

Record Last Update: 20250528T061328+0000

Ratings and Alerts

No rating or validation information has been found for CAPT.

No alerts have been found for CAPT.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Cho E, et al. (2023) 14-3-3? haploinsufficiency leads to altered dopamine pathway and Parkinson's disease-like motor incoordination in mice. Molecular brain, 16(1), 2.

Lee M, et al. (2022) Rapamycin Cannot Reduce Seizure Susceptibility in Infantile Rats with Malformations of Cortical Development Lacking mTORC1 Activation. Molecular neurobiology, 59(12), 7439.

Markworth R, et al. (2021) Tubular microdomains of Rab7-positive endosomes retrieve TrkA, a mechanism disrupted in Charcot-Marie-Tooth disease 2B. Journal of cell science, 134(20).

Markworth R, et al. (2019) Sensory Axon Growth Requires Spatiotemporal Integration of CaSR and TrkB Signaling. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(30), 5842.