

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

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 application, software resource

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

Availability: Commercially available

Resource Name: CAPT

Resource ID: SCR_016305

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260904T000014+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 [dkNET](#) .

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.