Resource Summary Report

Generated by NIF on Sep 8, 2026

OptiQuant Software

RRID:SCR_016769
Type: Tool

Proper Citation

OptiQuant Software (RRID:SCR_016769)

Resource Information

URL: http://www.perkinelmer.co.uk/lab-solutions/resources/PDFs/LST/Specifications/SPC_CyclonePlusStoragePhosphor.pdf

Proper Citation: OptiQuant Software (RRID:SCR_016769)

Description: Software package for image acquisition, analysis, display, and archiving. Used to quantify the autoradiography data from Cyclone apparatus from Perkin Elmer.

Synonyms: OptiQuant, OptiQuant 3.0, OptiQuant software 5.0, OptiQuant 5.0

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

Keywords: image, acquisition, analysis, display, archiving, quantify, autoradiography, data, PerkinElmer

Availability: Commercially available, Free download available

Resource Name: OptiQuant Software

Resource ID: SCR_016769

Alternate URLs: https://optiquant.software.informer.com/5.0/

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260905T132814+0000

Ratings and Alerts

No rating or validation information has been found for OptiQuant Software.

No alerts have been found for OptiQuant Software.

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 NIF .

Liu P, et al. (2024) A??56 is a stable oligomer that impairs memory function in mice. iScience, 27(3), 109239.

Hadova K, et al. (2021) Isolated downregulation of HCN2 in ventricles of rats with streptozotocin-induced diabetic cardiomyopathy. BMC cardiovascular disorders, 21(1), 118.

Vermeulen K, et al. (2021) Preclinical Evaluation of [11C]YC-72-AB85 for In Vivo Visualization of Heat Shock Protein 90 in Brain and Cancer with Positron Emission Tomography. ACS chemical neuroscience, 12(20), 3915.

Albertella MR, et al. (2005) The overexpression of specialized DNA polymerases in cancer. DNA repair, 4(5), 583.