

Resource Summary Report

Generated by [dkNET](#) on Sep 13, 2026

SPCM

RRID:SCR_018310

Type: Tool

Proper Citation

SPCM (RRID:SCR_018310)

Resource Information

URL: <https://www.becker-hickl.com/products/spcm/>

Proper Citation: SPCM (RRID:SCR_018310)

Description: Software tool as instrument software for SPC- and DPC Modules by Becker and Hickl GmbH.

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

Keywords: Data acquisition, instrument software, Becker and Hickl GmbH

Availability: Restricted

Resource Name: SPCM

Resource ID: SCR_018310

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260912T195859+0000

Ratings and Alerts

No rating or validation information has been found for SPCM.

No alerts have been found for SPCM.

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](#) .

Wetzker C, et al. (2024) *Drosophila melanogaster* sperm turn more oxidative in the female. *The Journal of experimental biology*, 227(15).

Tyurikova O, et al. (2021) Fluorescence lifetime imaging reveals regulation of presynaptic Ca^{2+} by glutamate uptake and mGluRs, but not somatic voltage in cortical neurons. *Journal of neurochemistry*, 156(1), 48.

Yang X, et al. (2021) A coarse-grained NADH redox model enables inference of subcellular metabolic fluxes from fluorescence lifetime imaging. *eLife*, 10.

Seegren PV, et al. (2020) Mitochondrial Ca^{2+} Signaling Is an Electrometabolic Switch to Fuel Phagosome Killing. *Cell reports*, 33(8), 108411.