

Resource Summary Report

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Zeiss Axioskop Software

RRID:SCR_014587

Type: Tool

Proper Citation

Zeiss Axioskop Software (RRID:SCR_014587)

Resource Information

URL:

<http://sea.rice.edu/sites/g/files/bxs231/f/Using%20the%20Axioskop%20Details%20Guide%20061413>

Proper Citation: Zeiss Axioskop Software (RRID:SCR_014587)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented January 19, 2022. Software used to control the Zeiss Axioskop microscope.

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

Keywords: microscope, microscope software, zeiss, microscope management software, system management software

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Zeiss Axioskop Software

Resource ID: SCR_014587

Record Creation Time: 20220129T080321+0000

Record Last Update: 20260919T195259+0000

Ratings and Alerts

No rating or validation information has been found for Zeiss Axioskop Software.

No alerts have been found for Zeiss Axioskop Software.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Huntington KE, et al. (2023) GSK-3 inhibitor elraglusib enhances tumor-infiltrating immune cell activation in tumor biopsies and synergizes with anti-PD-L1 in a murine model of colorectal cancer. bioRxiv : the preprint server for biology.

Huntington KE, et al. (2023) GSK-3 Inhibitor Elraglusib Enhances Tumor-Infiltrating Immune Cell Activation in Tumor Biopsies and Synergizes with Anti-PD-L1 in a Murine Model of Colorectal Cancer. International journal of molecular sciences, 24(13).

Sinnett-Smith J, et al. (2023) Statins inhibit protein kinase D (PKD) activation in intestinal cells and prevent PKD1-induced growth of murine enteroids. American journal of physiology. Cell physiology, 324(4), C807.

Cenik ES, et al. (2019) Maternal Ribosomes Are Sufficient for Tissue Diversification during Embryonic Development in *C. elegans*. Developmental cell, 48(6), 811.

Thomas RA, et al. (2018) The Nogo Receptor Ligand LGI1 Regulates Synapse Number and Synaptic Activity in Hippocampal and Cortical Neurons. eNeuro, 5(4).

Song G, et al. (2017) α 2-Adrenergic blockade rescues hypoglossal motor defense against obstructive sleep apnea. JCI insight, 2(4), e91456.

Sharma R, et al. (2017) Olfactory receptor accessory proteins play crucial roles in receptor function and gene choice. eLife, 6.

Pillay S, et al. (2017) Regional distribution of cholinergic, catecholaminergic, serotonergic and orexinergic neurons in the brain of two carnivore species: The feliform banded mongoose (*Mungos mungo*) and the caniform domestic ferret (*Mustela putorius furo*). Journal of chemical neuroanatomy, 82, 12.

Jin LQ, et al. (2016) Protein synthetic machinery and mRNA in regenerating tips of spinal cord axons in lamprey. The Journal of comparative neurology, 524(17), 3614.