Resource Summary Report

Generated by dkNET on Jul 29, 2026

StreamPix

RRID:SCR_015773
Type: Tool

Proper Citation

StreamPix (RRID:SCR_015773)

Resource Information

URL: https://www.norpix.com/products/streampix/streampix.php

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Description: Software for digital video camera recording that allows users to control and acquire dadta from multiple cameras simultaneously in a singleuser interface. StreamPix provides a complete management console for cameras, simplifying the setup, control and acquisition from any number and type of camera.

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

Keywords: camera, digital camera, recording software, video data

Availability: Commercially available, Demo available, Tutorial available

Resource Name: StreamPix

Resource ID: SCR_015773

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260729T044357+0000

Ratings and Alerts

No rating or validation information has been found for StreamPix.

No alerts have been found for StreamPix.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 144 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Vaissiere T, et al. (2025) Syngap1 promotes cognitive function through regulation of cortical sensorimotor dynamics. Nature communications, 16(1), 812.

Habib M, et al. (2025) Neuropathic Pain and Distinct CASPR2 Autoantibody IgG Subclasses Drive Neuronal Hyperexcitability. Neurology(R) neuroimmunology & neuroinflammation, 12(4), e200423.

Haley JA, et al. (2025) Accept-reject decision-making revealed via a quantitative and ethological study of C. elegans foraging. eLife, 13.

Harada S, et al. (2025) Evaluation of the vestibulo-ocular reflex in head-tilt mutant mice. Biochemistry and biophysics reports, 43, 102066.

Koh N, et al. (2025) Selective direct influence of motor cortex on limb muscle activity during naturalistic climbing in mice. Nature neuroscience, 28(12), 2537.

Dong L, et al. (2025) Time-of-day modulation in mosquito response persistence to carbon dioxide is controlled by Pigment-Dispersing Factor. Proceedings of the National Academy of Sciences of the United States of America, 122(46), e2520826122.

Inácio AR, et al. (2025) Brain-wide presynaptic networks of functionally distinct cortical neurons. Nature, 641(8061), 162.

Harada S, et al. (2025) Efficacy of the silicon based agent for age related decline in vestibular function. Scientific reports, 15(1), 29790.

Kim J, et al. (2025) Encoding the glucose identity by discrete hypothalamic neurons via the gut-brain axis. Neuron, 113(16), 2673.

Haley JA, et al. (2025) Accept-reject decision-making revealed via a quantitative and ethological study of C. elegans foraging. bioRxiv : the preprint server for biology.

Zilkha N, et al. (2025) Distinct oxytocin populations support seismic social communication and militant behaviors in a naturally solitary wild rodent. iScience, 28(12), 114151.

McNamee SM, et al. (2024) Evaluating therapeutic potential of NR2E3 doses in the rd7 mouse model of retinal degeneration. Scientific reports, 14(1), 16490.

Dai B, et al. (2024) Brain-wide multi-fiber recording of neuronal activity in freely moving mice. STAR protocols, 5(1), 102882.

Kramer TS, et al. (2024) Neural Sequences Underlying Directed Turning in C. elegans. bioRxiv : the preprint server for biology.

Crane R, et al. (2024) Effective intravitreal gene delivery to retinal pigment epithelium with hyaluronic acid nanospheres. Molecular therapy. Nucleic acids, 35(2), 102222.

Antón-Galindo E, et al. (2024) Pleiotropic contribution of rbfox1 to psychiatric and neurodevelopmental phenotypes in two zebrafish models. Translational psychiatry, 14(1), 99.

Ueda K, et al. (2024) Effects of aging on otolith morphology and functions in mice. Frontiers in neuroscience, 18, 1466514.

Morikawa M, et al. (2024) Calaxin is a key factor for calcium-dependent waveform control in zebrafish sperm. Life science alliance, 7(9).

Marquina-Solis J, et al. (2024) Antagonism between neuropeptides and monoamines in a distributed circuit for pathogen avoidance. Cell reports, 43(4), 114042.

Cho S, et al. (2024) Mouse Escape Behaviors and mPFC-BLA Activity Dataset: Understanding Flexible Defensive Strategies Under Threat. Scientific data, 11(1), 861.