Resource Summary Report

Generated by dkNET on Aug 20, 2026

RecView

RRID:SCR_016531
Type: Tool

Proper Citation

RecView (RRID:SCR_016531)

Resource Information

URL: https://github.com/mizutanilab/RecView

Proper Citation: RecView (RRID:SCR_016531)

Description: Software tool as a program for tomographic reconstruction and image processing of micro/nano-CT data taken at SPring8 and APS Argonne.

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

Keywords: computational, tomographic, reconstruction, image, processing, micro, nano, CT, data

Funding: Japan Society for the Promotion of Science

Availability: Free, Available for download, Freely available

Resource Name: RecView

Resource ID: SCR_016531

License: BSD 2-Clause License

Record Creation Time: 20220129T080331+0000

Record Last Update: 20260820T054825+0000

Ratings and Alerts

No rating or validation information has been found for RecView.

No alerts have been found for RecView.

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 .

Mizutani R, et al. (2026) Structural alteration of neurons in schizophrenia and its relation with auditory hallucination. European psychiatry : the journal of the Association of European Psychiatrists, 69(1), e25.

Saiga R, et al. (2025) Structural differences between human and mouse neurons and their implementation in generative AIs. Scientific reports, 15(1), 25091.

Mizutani R, et al. (2023) Structural aging of human neurons is opposite of the changes in schizophrenia. PloS one, 18(6), e0287646.

Salari N, et al. (2013) A brain-computer-interface for the detection and modulation of gamma band activity. Brain sciences, 3(4), 1569.