

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 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 processing software, data processing software, image analysis software, software resource, image reconstruction software, software application

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: 20260818T043537+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.