

Resource Summary Report

Generated by [kravitz2](#) on Aug 22, 2026

BioViz3D

RRID:SCR_017162

Type: Tool

Proper Citation

BioViz3D (RRID:SCR_017162)

Resource Information

URL: <http://www.biovis3d.com/>

Proper Citation: BioViz3D (RRID:SCR_017162)

Description: Software for 3D reconstruction from serial slices. Used to create 3D model to analyse organs, tissues and cells, create photos and videos to help scientists in life science, biology and medicine, visualize, analyze and exploit information from serial slices and get accurate quantitative information from reconstructed 3D models.

Synonyms: BioVis3D New Version 3.1

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

Keywords: 3D, reconstruction, serial, slice, create, model, analyze, organ, tissue, cell, photo, video, quantitative

Availability: Available for purchase

Resource Name: BioViz3D

Resource ID: SCR_017162

Alternate URLs: http://www.biovis3d.com/new_version_3.1.html

Record Creation Time: 20220129T080333+0000

Record Last Update: 20260821T194108+0000

Ratings and Alerts

No rating or validation information has been found for BioViz3D.

No alerts have been found for BioViz3D.

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 [kravitz2](#) .

Ai Y, et al. (2026) Preliminary study of FAP-targeted radiopharmaceuticals based on covalent targeting strategy and pharmacokinetic characteristics. EJNMMI research, 16(1).

Jin Z, et al. (2026) Novel Covalent FAP-Targeted [68Ga]Ga-DOTA-mFS-KERERG-FAP-2286 for Improved Pharmacokinetics and Enhanced Tumor Uptake. Molecular pharmaceutics, 23(6), 3468.

Walker JV, et al. (2019) Transit amplifying cells coordinate mouse incisor mesenchymal stem cell activation. Nature communications, 10(1), 3596.

Roy A, et al. (2019) PI3K-Yap activity drives cortical gyrification and hydrocephalus in mice. eLife, 8.