

Resource Summary Report

Generated by T1D on Sep 19, 2026

Xvoxtrace

RRID:SCR_007377

Type: Tool

Proper Citation

Xvoxtrace (RRID:SCR_007377)

Resource Information

URL: <http://ncmir.ucsd.edu/downloads/xvoxtrace.shtm>

Proper Citation: Xvoxtrace (RRID:SCR_007377)

Description: Xvoxtrace enables volume segmentation of tomographic data using manual tracing. This program allows the researcher to outline features on individual planes of the volume while being guided by simultaneous views of the tracing displayed on a volume rendering or tilt-series. Traced contours can be viewed using XDend or used to generate surfaces for viewing in Synu. Basic Requirements:OpenGL, X windows, and Linux platforms : :

Synonyms: Xvoxtrace

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

Resource Name: Xvoxtrace

Resource ID: SCR_007377

Alternate IDs: nif-0000-00354

Record Creation Time: 20220129T080241+0000

Record Last Update: 20260919T195128+0000

Ratings and Alerts

No rating or validation information has been found for Xvoxtrace.

No alerts have been found for Xvoxtrace.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.