Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 17, 2025

BrainVoyager Brain Tutor

RRID:SCR_006737
Type: Tool

Proper Citation

BrainVoyager Brain Tutor (RRID:SCR_006737)

Resource Information

URL: http://www.brainvoyager.com/products/braintutor.html

Proper Citation: BrainVoyager Brain Tutor (RRID:SCR_006737)

Description: A free award-winning educational program that teaches you knowledge about the human brain through interactive exploration of rotatable 3D models. The models have been computed with BrainVoyager QX using original data from magnetic resonance imaging (MRI) scans. Besides having fun with the rotatable 3D models, the program contains information about the major lobes, gyri, sulci and Brodmann areas of the cerebral cortex. The program runs on Windows XP, Vista and Windows 7.

Abbreviations: BV Brain Tutor

Resource Type: narrative resource, software application, data or information resource, training material, software resource

Keywords: atlas, brain, cerebral cortex, lobe of cerebral cortex, brodmann partition scheme region, functional area, human, magnetic resonance imaging assay, mri, 3d model, c++, macos, microsoft, magnetic resonance, software, win32 (ms windows), windows

Funding:

Availability: Free

Resource Name: BrainVoyager Brain Tutor

Resource ID: SCR_006737

Alternate IDs: nlx_144322

Alternate URLs: http://www.nitrc.org/projects/bvbraintutor, http://www.brainvoyager.com/BrainTutor.html

Record Creation Time: 20220129T080237+0000

Record Last Update: 20250417T065252+0000

Ratings and Alerts

No rating or validation information has been found for BrainVoyager Brain Tutor.

No alerts have been found for BrainVoyager Brain Tutor.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Vingerhoets G, et al. (2014) Contribution of the posterior parietal cortex in reaching, grasping, and using objects and tools. Frontiers in psychology, 5, 151.

Bembich S, et al. (2011) Non-invasive assessment of hemispheric language dominance by optical topography during a brief passive listening test: a pilot study. Medical science monitor : international medical journal of experimental and clinical research, 17(12), CR692.