3d Brain Atlas Reconstructor

Software dedicated to automatic generation of models of 3D brain structures.

Supported by an infrastructural grant from the Polish Ministry of Regional Development POIG.02.03.00-00-003/09

Standalone software

Web service

- <u>Software overview</u>
- <u>Sample reconstructions</u>
- <u>Supported file formats</u>
- Installation
- Interoperability with other atlasing software

Please send feedback to Piotr Majka

• Full syntax of the services

3d Brain Atlas Reconstructor is created by <u>Piotr Majka</u>, Jakub Kowalski in <u>Laboratory of Neuroinformatics</u> at <u>Nencki Institute of Experimental Biology</u> under supervision of <u>Daniel Wójcik</u>. Project is supported by an infrastructural grant from the Polish Ministry of Regional Development POIG.02.03.00-00-003/09.