3d Brain Atlas Reconstructor

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

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Standalone software

- Software overview
- Sample reconstructions
- Supported file formats
- Installation
- Interoperability with other atlasing software

Web service

- Full syntax of the services
- List of available datasets?

Updates

- New live preview interface
- Full list of updates

Please send feedback to Piotr Majka.

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