

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
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Standalone software

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- [Sample reconstructions](#)
- [Supported file formats](#)
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Web service

- [Full syntax of the services](#)
- [List of available datasets?](#)

Updates

- [CAF dataset for Allen Mouse Brain Atlas now available.](#)
- [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.