

Resource Summary Report

Generated by T1D on Aug 9, 2026

Customized Guide Cannulas

RRID:SCR_023941

Type: Tool

Proper Citation

Customized Guide Cannulas (RRID:SCR_023941)

Resource Information

URL: <https://www.eneuro.org/content/9/5/ENEURO.0099-22.2022>

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Description: Open source modular apparatus to produce guide cannulas exploiting 3D printing technology. Step by step procedure to realize hippocampal guide cannulas. 3D-printed guide cannula implant, as well as rotary tool based cutting station for fabrication of cannulae. Useful to conduct research in all the fields where access to brain areas is needed.

Resource Type: instrument resource

Defining Citation: [PMID:36104275](https://pubmed.ncbi.nlm.nih.gov/36104275/)

Keywords: OpenBehavior, apparatus, 3D-printed guide cannula implant, produce guide cannulas, brain 3D printing, hippocampal guide cannulas, hippocampal guide cannulas procedure, neuroscience,

Availability: Free, Freely available

Resource Name: Customized Guide Cannulas

Resource ID: SCR_023941

Record Creation Time: 20230817T050215+0000

Record Last Update: 20260808T190259+0000

Ratings and Alerts

No rating or validation information has been found for Customized Guide Cannulas.

No alerts have been found for Customized Guide Cannulas.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.