

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Striatal Subregional VOImap

RRID:SCR_014173

Type: Tool

Proper Citation

Striatal Subregional VOImap (RRID:SCR_014173)

Resource Information

URL: <http://www.nitrc.org/projects/striatalvoimap/>

Proper Citation: Striatal Subregional VOImap (RRID:SCR_014173)

Description: An atlas intended to provide accurate data in terms of specific uptake location to make the BP quantitation. The VOIs were manually drawn with software Analyze 9.0 (Mayo Clinic) in 18F-DOPA brain image after spatial normalization with a 18F-DOPA Template. Each striatum was divided into 6 sub-regions: ventral caudate, anterior dorsal caudate, posterior dorsal caudate, ventral putamen, anterior dorsal putamen and posterior dorsal putamen.

Resource Type: atlas, data or information resource

Keywords: atlas, map, bp quantitation, striatum, uptake location

Availability: Available to the research community, Free, Acknowledgement requested

Resource Name: Striatal Subregional VOImap

Resource ID: SCR_014173

License: Freeware

Record Creation Time: 20220129T080319+0000

Record Last Update: 20260808T190435+0000

Ratings and Alerts

No rating or validation information has been found for Striatal Subregional VOImap.

No alerts have been found for Striatal Subregional VOImap.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.