

Resource Summary Report

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Vervet Probabilistic Atlas

RRID:SCR_000426

Type: Tool

Proper Citation

Vervet Probabilistic Atlas (RRID:SCR_000426)

Resource Information

URL: http://www.nitrc.org/projects/vervet_atlas/

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Description: Vervet (*Chlorocebus aethiops sabaeus*) probabilistic atlas that defines an anatomical space (template) with associated tissue and regional prior probability maps. The atlas was produced from whole head MRI of 10 normal adult animal subjects. The package consists of two atlases. The Biased directory contains the average template and probabilistic atlases for selected tissue classes constructed by registering the training population to one subject. The Unbiased directory contains the atlas constructed using unbiased estimation. The atlas is suitable for use in any segmentation tool using a probabilistic atlas, for example those in Slicer.

Abbreviations: Vervet Probabilistic Atlas

Resource Type: atlas, reference atlas, data or information resource

Keywords: atlas data, magnetic resonance, adult, mri

Related Condition: Normal

Availability: Free, Available for download, Freely available

Resource Name: Vervet Probabilistic Atlas

Resource ID: SCR_000426

Alternate IDs: nlx_156015

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Record Creation Time: 20220129T080201+0000

Record Last Update: 20260727T040247+0000

Ratings and Alerts

No rating or validation information has been found for Vervet Probabilistic Atlas.

No alerts have been found for Vervet Probabilistic Atlas.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.