

Resource Summary Report

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Developing Human Brain Atlas version 2 (DHBAv2)

RRID:SCR_028077

Type: Tool

Proper Citation

Developing Human Brain Atlas version 2 (DHBAv2) (RRID:SCR_028077)

Resource Information

URL: https://alleninstitute.github.io/CCF-MAP/descriptions/human_ccf.html

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Description: Three-dimensional (3D) common coordinate framework (CCF) and reference atlas that defines the spatial organization of cortical and subcortical structures in the adult human brain. This atlas modifies and expands the Allen Human Reference atlas (2020). This atlas parcellates the MNI152 ICBM2009b symmetric template, an averaged template from 152 young adult brains (mean age: 25.02 years, range: 18-44 years, 86 male, 66 female). The template has been sampled to 500 μm^3 voxel resolution and symmetrized along the right-left axis. This atlas includes annotations for all subcortical and cortical structures using a unified ontology developed for cross-species comparisons, the Harmonized Ontology of the Mammalian Brain Anatomy (HOMBA).

Abbreviations: DHBAv2

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

Keywords: 3D, common coordinate framework, reference atlas, spatial organization, cortical and subcortical structures, adult human brain,

Availability: Free, Freely available

Resource Name: Developing Human Brain Atlas version 2 (DHBAv2)

Resource ID: SCR_028077

Record Creation Time: 20260312T071658+0000

Record Last Update: 20260731T043255+0000

Ratings and Alerts

No rating or validation information has been found for Developing Human Brain Atlas version 2 (DHBAv2).

No alerts have been found for Developing Human Brain Atlas version 2 (DHBAv2).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.