

Resource Summary Report

Generated by SPARC SAWG on Sep 17, 2026

Avian Brain Circuitry Database

RRID:SCR_002401

Type: Tool

Proper Citation

Avian Brain Circuitry Database (RRID:SCR_002401)

Resource Information

URL: <http://www.behav.org/abcd/abcd.php>

Proper Citation: Avian Brain Circuitry Database (RRID:SCR_002401)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented August 21, 2017.

Database developed for storing, retrieving and cross-referencing neuroscience information about the connectivity of the avian brain. It contains entries about the new and old terminology of the areas and their hierarchy and data on connections between brain regions, as well as a functional keyword system linked to brain regions and connections.

Abbreviations: ABCD

Resource Type: atlas, data or information resource, data repository, image collection, image repository, service resource, spatially referenced dataset, storage service resource

Defining Citation: [PMID:17889371](https://pubmed.ncbi.nlm.nih.gov/17889371/)

Keywords: bird, relational database, anatomical atlas dataset, avian, brain region, connection, homologue, brain, structure, neuroanatomy, nomenclature

Funding: OTKA Foundation OTKA-033069

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Avian Brain Circuitry Database

Resource ID: SCR_002401

Alternate IDs: nif-0000-00386

Old URLs: <http://www.behav.org/abcd/>

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260912T195540+0000

Ratings and Alerts

No rating or validation information has been found for Avian Brain Circuitry Database.

No alerts have been found for Avian Brain Circuitry Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [SPARC SAWG](#) .

Nastase SA, et al. (2015) Connectivity in the human brain dissociates entropy and complexity of auditory inputs. *NeuroImage*, 108, 292.

Pfinder M, et al. (2013) Preterm birth and small for gestational age in relation to alcohol consumption during pregnancy: stronger associations among vulnerable women? Results from two large Western-European studies. *BMC pregnancy and childbirth*, 13, 49.

de Hoog ML, et al. (2012) Ethnic differences in cardiometabolic risk profile at age 5-6 years: the ABCD study. *PloS one*, 7(8), e43667.

LA de Hoog M, et al. (2012) Association between body size and blood pressure in children from different ethnic origins. *Cardiovascular diabetology*, 11, 136.

de Hoog ML, et al. (2011) Overweight at age two years in a multi-ethnic cohort (ABCD study): the role of prenatal factors, birth outcomes and postnatal factors. *BMC public health*, 11, 611.

Ito K, et al. (2010) Technical and organizational considerations for the long-term maintenance and development of digital brain atlases and web-based databases. *Frontiers in systems neuroscience*, 4, 26.