

Resource Summary Report

Generated by NIF on Aug 5, 2026

Avian Brain

RRID:SCR_007243

Type: Tool

Proper Citation

Avian Brain (RRID:SCR_007243)

Resource Information

URL: <http://www.avianbrain.org/index.html>

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Description: This web site contains information relevant to nomenclature of the avian brain. Its current purpose is to serve as a communication means by which scientists can become more knowledgeable about the avian brain, exchange ideas, and formulate proposals for changing the existing nomenclature. Sponsors: This resource is supported by the Duke University Medical Center. Keywords: Avian, Brain, Rearch, Research, Nomenclature, Atlas,

Synonyms: AvianBrain

Resource Type: portal, topical portal, research forum portal, disease-related portal, atlas, data or information resource

Resource Name: Avian Brain

Resource ID: SCR_007243

Alternate IDs: nif-0000-37638

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260805T044148+0000

Ratings and Alerts

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

No alerts have been found for Avian Brain.

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 [NIF](#) .

Karten HJ, et al. (2013) Digital atlas of the zebra finch (*Taeniopygia guttata*) brain: a high-resolution photo atlas. *The Journal of comparative neurology*, 521(16), 3702.

Kim YH, et al. (2006) The distribution of expression of doublecortin (DCX) mRNA and protein in the zebra finch brain. *Brain research*, 1106(1), 189.

Van Meir V, et al. (2005) Spatiotemporal properties of the BOLD response in the songbirds' auditory circuit during a variety of listening tasks. *NeuroImage*, 25(4), 1242.

Wada K, et al. (2004) Differential expression of glutamate receptors in avian neural pathways for learned vocalization. *The Journal of comparative neurology*, 476(1), 44.

Riters LV, et al. (2004) Vocal production in different social contexts relates to variation in immediate early gene immunoreactivity within and outside of the song control system. *Behavioural brain research*, 155(2), 307.

Maekawa F, et al. (2004) Distributions of two chicken bombesin receptors, bombesin receptor subtype-3.5 (chBRS-3.5) and gastrin-releasing peptide receptor (chGRP-R) mRNAs in the chicken telencephalon. *Neuroscience*, 125(3), 569.