

Resource Summary Report

Generated by NIF on Aug 10, 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: data or information resource, topical portal, atlas, portal, disease-related portal, research forum portal

Resource Name: Avian Brain

Resource ID: SCR_007243

Alternate IDs: nif-0000-37638

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260810T040438+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

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.

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.

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.