

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

BAMS Nested Regions

RRID:SCR_000238

Type: Tool

Proper Citation

BAMS Nested Regions (RRID:SCR_000238)

Resource Information

URL: <http://brancusi.usc.edu/bkms/>

Proper Citation: BAMS Nested Regions (RRID:SCR_000238)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on July 7th, 2019. BAMS is an online resource for information about neural circuitry. The BAMS Nested Regions view focuses on the major brain regions and their relationships.

Abbreviations: BAMS Nested Regions

Synonyms: Brain Architecture Management System Nested Regions

Resource Type: data or information resource, database

Keywords: neural circuitry, brain region, brain

Funding: NIMH MH61223;
NINDS NS16686;
NINDS/NIMH/NIBIB NS50792-01

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: BAMS Nested Regions

Resource ID: SCR_000238

Alternate IDs: nif-0000-10175

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260905T133110+0000

Ratings and Alerts

No rating or validation information has been found for BAMS Nested Regions.

No alerts have been found for BAMS Nested Regions.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Bota M, et al. (2012) Neuroinformatics analysis of molecular expression patterns and neuron populations in gray matter regions: the rat BST as a rich exemplar. Brain research, 1450, 174.

Watts AG, et al. (2006) Activation in neural networks controlling ingestive behaviors: what does it mean, and how do we map and measure it? Physiology & behavior, 89(4), 501.

Herman JP, et al. (2006) Role of the ventral subiculum in stress integration. Behavioural brain research, 174(2), 215.