

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

BAMS Thesaurus

RRID:SCR_008003

Type: Tool

Proper Citation

BAMS Thesaurus (RRID:SCR_008003)

Resource Information

URL: <http://brancusi1.usc.edu/thesaurus/list/>

Proper Citation: BAMS Thesaurus (RRID:SCR_008003)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on January 19,2022. The BAMS Thesaurus is a part of the larger BAMS The Foundational Model of Connectivity (FMC). The principle of constructing the resource are: 1. Systematic attempts to produce internally consistent classifications and taxonomies require theoretical frameworks for deciding between alternatives. 2. Alternate classification and taxonomy schemes are always possible and must be accommodated. 3. The FMC is based on evidence, not authority. All components are justified by reference to the best observational or experimental evidence from the literature, combined with reference to priority when possible, not by undocumented statements from textbooks, the Web, or elsewhere. 4. The FMC is based on evolving evidence and concepts, revisions are based on enforced rules, and versioning is systematic and historical. The first version of FMC and the foundation of this online version was published in Swanson & Bota (2010). Please cite this reference whenever any part of the FMC is used in any way. This online version of FMC has the following main parts: 1. Thesaurus, which includes an alphabetical list of all concepts and terms used in FMC to date. The preferred terms are in bold. Clicking on each term of the Thesaurus will retrieve its definition, reference, list of synonyms, and a comment form that can be used by registered users. 2. References, which includes an alphabetical list of the literature used to construct FMC. Listed references are associated with the definitions included in the Thesaurus, and PubMed links. 3. Search form that can be used to search for terms defined in FMC, included in their definitions, their abbreviations, and references (search by authors). We strongly recommend to read FMC rules and notations before starting to use the online version.

Resource Type: thesaurus

Keywords: brain, anatomy, connectivity, thesaurus,

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: BAMS Thesaurus

Resource ID: SCR_008003

Alternate IDs: nif-0000-07739

Record Creation Time: 20220129T080244+0000

Record Last Update: 20260725T190649+0000

Ratings and Alerts

No rating or validation information has been found for BAMS Thesaurus.

No alerts have been found for BAMS Thesaurus.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.