

Resource Summary Report

Generated by SPARC SAWG on Sep 18, 2026

Mental Functioning Ontology

RRID:SCR_003245

Type: Tool

Proper Citation

Mental Functioning Ontology (RRID:SCR_003245)

Resource Information

URL: <http://code.google.com/p/mental-functioning-ontology/>

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Description: An ontology for mental functioning, including mental processes such as cognition and traits such as intelligence, and related diseases and disorders. It is developed in the context of the Ontology for General Medical Science and the Basic Formal Ontology. The project is being developed in collaboration between the University of Geneva, Switzerland, and the University at Buffalo, USA. The project is being developed with full involvement of all relevant communities, following best practices laid out by the OBO Foundry. Efforts are currently underway to align with related projects including the Behaviour Ontology, the Cognitive Atlas, the Cognitive Paradigm Ontology and the Neural Electro Magnetic Ontologies.

Abbreviations: MF, MFO

Synonyms: mental-functioning-ontology

Resource Type: controlled vocabulary, data or information resource, ontology

Keywords: mental functioning, mental process, cognition, trait, psychology, neuroscience, owl

Availability: Free, Freely available

Resource Name: Mental Functioning Ontology

Resource ID: SCR_003245

Alternate IDs: nlx_157305

Alternate URLs: <http://purl.obolibrary.org/obo/mf.owl>

Record Creation Time: 20220129T080217+0000

Record Last Update: 20260912T195554+0000

Ratings and Alerts

No rating or validation information has been found for Mental Functioning Ontology.

No alerts have been found for Mental Functioning Ontology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Hastings J, et al. (2014) Interdisciplinary perspectives on the development, integration, and application of cognitive ontologies. Frontiers in neuroinformatics, 8, 62.