

Resource Summary Report

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Mouse Developmental Anatomy Ontology Browser

RRID:SCR_021808

Type: Tool

Proper Citation

Mouse Developmental Anatomy Ontology Browser (RRID:SCR_021808)

Resource Information

URL: <http://www.informatics.jax.org/vocab/gxd/anatomy/EMAPA:16039>

Proper Citation: Mouse Developmental Anatomy Ontology Browser (RRID:SCR_021808)

Description: Browser for mouse developmental anatomy. Ontology of mouse developmental anatomy was originally developed by Jonathan Bard and his colleagues as part of Edinburgh Mouse Atlas Project (EMAP) in order to provide structured controlled vocabulary of stage specific anatomical structures for developing laboratory mouse.

Abbreviations: EMAPA

Synonyms: Mouse Developmental Anatomy Ontology, Mouse Developmental Anatomy Browser

Resource Type: data access protocol, software resource, web service

Keywords: mouse developmental anatomy, mouse developmental ontology, mouse developmental anatomy ontology, structured controlled vocabulary, stage specific anatomical structures, developing laboratory mouse

Availability: Free, Freely available

Resource Name: Mouse Developmental Anatomy Ontology Browser

Resource ID: SCR_021808

Alternate URLs: <http://www.obofoundry.org/ontology/emapa.html>

Record Creation Time: 20220129T080357+0000

Record Last Update: 20260815T182702+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Developmental Anatomy Ontology Browser.

No alerts have been found for Mouse Developmental Anatomy Ontology Browser.

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 [dkNET](#) .

Surles-Zeigler MC, et al. (2022) Extending and using anatomical vocabularies in the stimulating peripheral activity to relieve conditions project. Frontiers in neuroinformatics, 16, 819198.