

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

BiomedUSA

RRID:SCR_013956

Type: Tool

Proper Citation

BiomedUSA (RRID:SCR_013956)

Resource Information

URL: <http://biomedusa.org>

Proper Citation: BiomedUSA (RRID:SCR_013956)

Description: An access service resource which serves as a global open access hub for the sharing and licensing of Biological Research Materials and related technologies with researchers. Biomedical researchers from research institutions and industry can connect with Technology Transfer Offices owning proprietary Biological Research Materials or rights to relevant technologies. Users can also search BioMedUSA's aggregated resources, such as biorepositotires and biologicals to share/license, for materials and technologies.

Resource Type: access service resource, service resource

Keywords: access service resoure, licensing, technology, material, open access, biologicals, biorepositories

Availability: Free, Available to the research community

Resource Name: BiomedUSA

Resource ID: SCR_013956

License URLs: <http://biomedusa.org/privacy/>, <http://biomedusa.org/terms-of-use/>

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260905T132741+0000

Ratings and Alerts

No rating or validation information has been found for BiomedUSA.

No alerts have been found for BiomedUSA.

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 [RRID](#) .

Flom LT, et al. (2026) Characterization of Neuronal Ensembles in a Model of Dual-Reward Conditioned Place Preference. eNeuro, 13(6).