

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

GlycoEpitope

RRID:SCR_014404

Type: Tool

Proper Citation

GlycoEpitope (RRID:SCR_014404)

Resource Information

URL: <http://www.glycoepitope.jp>

Proper Citation: GlycoEpitope (RRID:SCR_014404)

Description: A database of carbohydrate antigens and matching antibodies. Epitopes and antibodies are listed within the database. Users may also search for epitopes and antibodies by keyword, epitope ID, tissue, receptor, enzyme, and other fields.

Synonyms: GlycoEpitope: Index, GlycoEpitope Index

Resource Type: database, data or information resource

Defining Citation: [DOI:10.4172/jpb.10000e24](https://doi.org/10.4172/jpb.10000e24)

Keywords: database, carbohydrate, antigen, antibody

Availability: Public, Free

Resource Name: GlycoEpitope

Resource ID: SCR_014404

Alternate URLs: <http://www.ebi.ac.uk/miriam/main/collections/MIR:00000478>

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260805T044325+0000

Ratings and Alerts

No rating or validation information has been found for GlycoEpitope.

No alerts have been found for GlycoEpitope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Bojar D, et al. (2021) Deep-Learning Resources for Studying Glycan-Mediated Host-Microbe Interactions. Cell host & microbe, 29(1), 132.

Oommen AM, et al. (2021) An integrative network analysis framework for identifying molecular functions in complex disorders examining major depressive disorder as a test case. Scientific reports, 11(1), 9645.

Campbell MP, et al. (2016) UniCarbKB: New database features for integrating glycan structure abundance, compositional glycoproteomics data, and disease associations. Biochimica et biophysica acta, 1860(8), 1669.

Katayama T, et al. (2011) The 2nd DBCLS BioHackathon: interoperable bioinformatics Web services for integrated applications. Journal of biomedical semantics, 2, 4.