## **Resource Summary Report**

Generated by dkNET on May 21, 2025

# genomics resource for animal lectins

RRID:SCR\_018122

Type: Tool

### **Proper Citation**

genomics resource for animal lectins (RRID:SCR\_018122)

#### Resource Information

**URL:** <a href="http://www.imperial.ac.uk/research/animallectins">http://www.imperial.ac.uk/research/animallectins</a>

**Proper Citation:** genomics resource for animal lectins (RRID:SCR\_018122)

**Description:** Resource presents information about animal lectins involved in various sugar

recognition processes.

Resource Type: data or information resource, portal, topical portal

Keywords: Genomic, animal lectin, sugar recognition process

Funding: BBSRC; Wellcome Trust;

Consortium for Functional Glycomics

Availability: Free, Freely available

Resource Name: genomics resource for animal lectins

Resource ID: SCR\_018122

**Record Creation Time:** 20220129T080338+0000

**Record Last Update:** 20250521T061739+0000

## Ratings and Alerts

No rating or validation information has been found for genomics resource for animal lectins.

No alerts have been found for genomics resource for animal lectins.

#### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at dkNET.

Jégouzo SAF, et al. (2020) Mammalian lectin arrays for screening host-microbe interactions. The Journal of biological chemistry, 295(14), 4541.

Prochazkova P, et al. (2020) Pattern recognition receptors in annelids. Developmental and comparative immunology, 102, 103493.

Vasta GR, et al. (2020) Biochemical Characterization of Oyster and Clam Galectins: Selective Recognition of Carbohydrate Ligands on Host Hemocytes and Perkinsus Parasites. Frontiers in chemistry, 8, 98.