

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 23, 2026

LumbriBASE

RRID:SCR_007766

Type: Tool

Proper Citation

LumbriBASE (RRID:SCR_007766)

Resource Information

URL: <http://www.earthworms.org>

Proper Citation: LumbriBASE (RRID:SCR_007766)

Description: LumbriBASE is a research tool for both Earthworm biology and environmental pollution monitoring. It provides a simple, easy-to-use access point to the publicly available Lumbricus rubellus sequence and functional data. It is a research tool for both Earthworm biology and environmental pollution monitoring. It is currently being developed by the Worm Consortium.

Synonyms: LumbriBASE

Resource Type: data or information resource, database

Resource Name: LumbriBASE

Resource ID: SCR_007766

Alternate IDs: nif-0000-03090

Record Creation Time: 20220129T080243+0000

Record Last Update: 20260919T195709+0000

Ratings and Alerts

No rating or validation information has been found for LumbriBASE.

No alerts have been found for LumbriBASE.

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 [PRECISE-TBI](#) .

Prochazkova P, et al. (2019) Developmental and Immune Role of a Novel Multiple Cysteine Cluster TLR From *Eisenia andrei* Earthworms. *Frontiers in immunology*, 10, 1277.

Škanta F, et al. (2016) LBP/BPI homologue in *Eisenia andrei* earthworms. *Developmental and comparative immunology*, 54(1), 1.

Škanta F, et al. (2013) Molecular cloning and expression of TLR in the *Eisenia andrei* earthworm. *Developmental and comparative immunology*, 41(4), 694.

Galperin MY, et al. (2005) The Molecular Biology Database Collection: 2005 update. *Nucleic acids research*, 33(Database issue), D5.