

Resource Summary Report

Generated by T1D on Sep 5, 2026

Ontology for Genetic Interval

RRID:SCR_003423

Type: Tool

Proper Citation

Ontology for Genetic Interval (RRID:SCR_003423)

Resource Information

URL: <https://code.google.com/p/ontology-for-genetic-interval/>

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Description: An ontology that formalized the genomic element by defining an upper class genetic interval using BFO as its framework. The definition of genetic interval is the spatial continuous physical entity which contains ordered genomic sets (DNA, RNA, Allele, Marker, etc.) between and including two points (Nucleic_Acid_Base_Residue) on a chromosome or RNA molecule which must have a linear primary sequence structure.

Abbreviations: OGI

Resource Type: controlled vocabulary, data or information resource, ontology

Keywords: owl, genomic, genetic, dna, rna, allele, marker, chromosome, rna molecule

Availability: Free, Available for download, Freely available

Resource Name: Ontology for Genetic Interval

Resource ID: SCR_003423

Alternate IDs: nlx_157517

Alternate URLs: <https://bioportal.bioontology.org/ontologies/OGI>

Record Creation Time: 20220129T080218+0000

Record Last Update: 20260903T235739+0000

Ratings and Alerts

No rating or validation information has been found for Ontology for Genetic Interval.

No alerts have been found for Ontology for Genetic Interval.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.