

Resource Summary Report

Generated by T1D on Sep 5, 2026

The Intronerator

RRID:SCR_007745

Type: Tool

Proper Citation

The Intronerator (RRID:SCR_007745)

Resource Information

URL: <http://hgwdev-hiram.cse.ucsc.edu/IntronWS120/>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 22, 2016. A collection of tools for exploring the molecular biology and genomics of *C. elegans* with a special emphasis on alternative splicing. It includes: Tracks Display- View splicing diagrams for any gene in the Sanger *C. elegans* database alongside cDNA and EST alignments. Retrieve DNA sequences with the exons in upper case. Search the literature. Alt Splicing Catalog - As defined by Chuck's altGraphX process. A frames based viewer linking to the genome browser. Alt-Splicing Catalog - A catalog of genes for which the cDNA and EST evidence indicates alternative splicing.

Synonyms: The Intronerator

Resource Type: data or information resource, database

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: The Intronerator

Resource ID: SCR_007745

Alternate IDs: nif-0000-03037

Record Creation Time: 20220129T080243+0000

Record Last Update: 20260904T000218+0000

Ratings and Alerts

No rating or validation information has been found for The Intronerator.

No alerts have been found for The Intronerator.

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 [T1D](#) .

Chen N, et al. (2004) The lateral signal for LIN-12/Notch in C. elegans vulval development comprises redundant secreted and transmembrane DSL proteins. Developmental cell, 6(2), 183.