

# Resource Summary Report

Generated by T1D on Sep 5, 2026

## SpliceDB

RRID:SCR\_006262

Type: Tool

### Proper Citation

SpliceDB (RRID:SCR\_006262)

### Resource Information

**URL:** <http://linux1.softberry.com/spldb/SpliceDB.html>

**Proper Citation:** SpliceDB (RRID:SCR\_006262)

**Description:** Database of canonical and non-canonical mammalian splice sites. The information about verified splice site sequences for canonical and non-canonical sites is presented with the supporting evidence. Weight matrices were built for the major splice groups, which can be incorporated into gene prediction programs.

**Abbreviations:** SpliceDB

**Synonyms:** SpliceDB: canonical and non-canonical splice site sequences in mammalian genes

**Resource Type:** data or information resource, data set

**Defining Citation:** [PMID:11125105](#), [PMID:11058137](#)

**Keywords:** gene, expressed sequence tag, splice, canonical, non-canonical, splice site, sequence, data set, splice site sequence

**Resource Name:** SpliceDB

**Resource ID:** SCR\_006262

**Alternate IDs:** nlx\_151853, OMICS\_01892

**Alternate URLs:** <http://linux1.softberry.com/berry.phtml?topic=splicedb>

**Old URLs:** <http://genomic.sanger.ac.uk/spldb/SpliceDB.htm>

**Record Creation Time:** 20220129T080235+0000

**Record Last Update:** 20260904T000608+0000

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## Ratings and Alerts

No rating or validation information has been found for SpliceDB.

No alerts have been found for SpliceDB.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#) .

Schamberger A, et al. (2021) Posttranscriptional Regulation of the Human ABCG2 Multidrug Transporter Protein by Artificial Mirtrons. Genes, 12(7).

Calvello R, et al. (2013) Conservation/Mutation in the splice sites of cytokine receptor genes of mouse and human. International journal of evolutionary biology, 2013, 818954.