

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

## SOAPSsplice

RRID:SCR\_013253

Type: Tool

### Proper Citation

SOAPSsplice (RRID:SCR\_013253)

### Resource Information

**URL:** <http://soap.genomics.org.cn/soapsplice.html>

**Proper Citation:** SOAPSsplice (RRID:SCR\_013253)

**Description:** A tool for genome-wide ab initio detection of splice junction sites from RNA-Seq, a method using new generation sequencing technologies to sequence the messenger RNA.

**Abbreviations:** SOAPSsplice

**Resource Type:** software resource

**Defining Citation:** [PMID:22303342](#)

**Resource Name:** SOAPSsplice

**Resource ID:** SCR\_013253

**Alternate IDs:** OMICS\_01251

**Record Creation Time:** 20220129T080315+0000

**Record Last Update:** 20260725T191025+0000

### Ratings and Alerts

No rating or validation information has been found for SOAPSsplice.

No alerts have been found for SOAPSsplice.

### Data and Source Information

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

## Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Alser M, et al. (2021) Technology dictates algorithms: recent developments in read alignment. *Genome biology*, 22(1), 249.

Qian M, et al. (2017) Response of miR156-SPL Module during the Red Peel Coloration of Bagging-Treated Chinese Sand Pear (*Pyrus pyrifolia* Nakai). *Frontiers in physiology*, 8, 550.

Niu Q, et al. (2016) Dormancy-associated MADS-box genes and microRNAs jointly control dormancy transition in pear (*Pyrus pyrifolia* white pear group) flower bud. *Journal of experimental botany*, 67(1), 239.

Voellenkle C, et al. (2016) Implication of Long noncoding RNAs in the endothelial cell response to hypoxia revealed by RNA-sequencing. *Scientific reports*, 6, 24141.

B??hmdorfer G, et al. (2016) Long non-coding RNA produced by RNA polymerase V determines boundaries of heterochromatin. *eLife*, 5.

Thangam M, et al. (2015) CRCDA--Comprehensive resources for cancer NGS data analysis. *Database : the journal of biological databases and curation*, 2015.

Nepal C, et al. (2013) Dynamic regulation of the transcription initiation landscape at single nucleotide resolution during vertebrate embryogenesis. *Genome research*, 23(11), 1938.