

# Resource Summary Report

Generated by T1D on Sep 4, 2026

## SplitSeek

RRID:SCR\_001012

Type: Tool

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### Proper Citation

SplitSeek (RRID:SCR\_001012)

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### Resource Information

**URL:** <https://omictools.com/splitseek-tool>

**Proper Citation:** SplitSeek (RRID:SCR\_001012)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented September 20, 2016. A program for de novo prediction of splice junctions in RNA-seq data.

**Resource Type:** data analysis software, data processing software, sequence analysis software, software application, software resource

**Defining Citation:** [PMID:20236510](https://pubmed.ncbi.nlm.nih.gov/20236510/)

**Keywords:** bioinformatics alignment, sequence analysis software, de novo, prediction, rna seq, rna, splice junction, bio.tools

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** SplitSeek

**Resource ID:** SCR\_001012

**Alternate IDs:** biotools:splitseek, OMICS\_01253

**Alternate URLs:** <https://bio.tools/splitseek>

**Old URLs:** <http://www.uppmax.uu.se/software/splitseek>

**Record Creation Time:** 20220129T080205+0000

**Record Last Update:** 20260903T234416+0000

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### Ratings and Alerts

No rating or validation information has been found for SplitSeek.

No alerts have been found for SplitSeek.

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## Data and Source Information

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

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## 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 Q, et al. (2025) Systems-level immunomonitoring in children with solid tumors to enable precision medicine. Cell, 188(5), 1425.