

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 3, 2026

[maser](#)

RRID:SCR_023484

Type: Tool

Proper Citation

maser (RRID:SCR_023484)

Resource Information

URL: <https://github.com/DiogoVeiga/maser>

Proper Citation: maser (RRID:SCR_023484)

Description: Software package provides functionalities for downstream analysis, annotation and visualizaton of alternative splicing events. Mapping alternative splicing events to proteins.

Synonyms: Mapping Alternative Splicing Events to pRoteins

Resource Type: software toolkit, software resource

Keywords: Mapping alternative splicing events to proteins, alternative splicing events, analysis, annotation, visualizaton

Availability: Free, Available for download, Freely available

Resource Name: maser

Resource ID: SCR_023484

Alternate URLs: <https://bioconductor.org/packages/maser/>

License: MIT license

Record Creation Time: 20230421T050214+0000

Record Last Update: 20260803T040838+0000

Ratings and Alerts

No rating or validation information has been found for maser.

No alerts have been found for maser.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Lin DW, et al. (2025) Nutrient control of splice site selection contributes to methionine addiction of cancer. *Molecular metabolism*, 93, 102103.

Govindan A, et al. (2025) SFSWAP is a negative regulator of OGT intron detention and global pre-mRNA splicing. *eLife*, 13.

Govindan A, et al. (2024) SFSWAP is a negative regulator of OGT intron detention and global pre-mRNA splicing. *bioRxiv : the preprint server for biology*.

Koto A, et al. (2023) Social isolation shortens lifespan through oxidative stress in ants. *Nature communications*, 14(1), 5493.

Martinez-Lozada Z, et al. (2023) Cooperative and competitive regulation of the astrocytic transcriptome by neurons and endothelial cells: Impact on astrocyte maturation. *Journal of neurochemistry*, 167(1), 52.