

Resource Summary Report

Generated by T1D on Sep 5, 2026

ORMAN

RRID:SCR_005188

Type: Tool

Proper Citation

ORMAN (RRID:SCR_005188)

Resource Information

URL: <http://orman.sourceforge.net/Home>

Proper Citation: ORMAN (RRID:SCR_005188)

Description: A software tool for resolving multi-mappings within an RNA-Seq SAM file.

Abbreviations: ORMAN

Synonyms: ORMAN : Optimal Resolution of Ambiguous RNA-Seq Multi-mappings in the Presence of Novel Isoforms

Resource Type: software resource

Defining Citation: [PMID:24130305](https://pubmed.ncbi.nlm.nih.gov/24130305/)

Keywords: bio.tools

Resource Name: ORMAN

Resource ID: SCR_005188

Alternate IDs: OMICS_01284, biotools:orman

Alternate URLs: <https://bio.tools/orman>

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260903T234749+0000

Ratings and Alerts

No rating or validation information has been found for ORMAN.

No alerts have been found for ORMAN.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Hemdan BA, et al. (2023) Bioactive Azadirachta indica and Melia azedarach leaves extracts with anti-SARS-CoV-2 and antibacterial activities. PloS one, 18(3), e0282729.

El Sayed AM, et al. (2020) LC-MS/MS and GC-MS profiling as well as the antimicrobial effect of leaves of selected Yucca species introduced to Egypt. Scientific reports, 10(1), 17778.

Labadorf A, et al. (2017) Evidence for a Pan-Neurodegenerative Disease Response in Huntington's and Parkinson's Disease Expression Profiles. Frontiers in molecular neuroscience, 10, 430.

Spies D, et al. (2015) Dynamics in Transcriptomics: Advancements in RNA-seq Time Course and Downstream Analysis. Computational and structural biotechnology journal, 13, 469.