Resource Summary Report

Generated by dkNET on Apr 23, 2025

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

Keywords: bio.tools

Funding:

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: 20250420T014245+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 dkNET.

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.