Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

MT-Toolbox

RRID:SCR_011833 Type: Tool

Proper Citation

MT-Toolbox (RRID:SCR_011833)

Resource Information

URL: https://sites.google.com/site/moleculetagtoolbox/

Proper Citation: MT-Toolbox (RRID:SCR_011833)

Description: A software package for building accurate ConSeqs from tagged reads.

Abbreviations: MT-Toolbox

Synonyms: Molecule Tag Toolbox

Resource Type: software resource

Defining Citation: PMID:23995388

Funding:

Availability: BSD License

Resource Name: MT-Toolbox

Resource ID: SCR_011833

Alternate IDs: OMICS_01058

Record Creation Time: 20220129T080307+0000

Record Last Update: 20250410T070209+0000

Ratings and Alerts

No rating or validation information has been found for MT-Toolbox.

No alerts have been found for MT-Toolbox.

Data and Source Information

Source: <u>SciCrunch Registry</u>

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Ramirez-Villacis DX, et al. (2023) Untangling the Effects of Plant Genotype and Soil Conditions on the Assembly of Bacterial and Fungal Communities in the Rhizosphere of the Wild Andean Blueberry (Vaccinium floribundum Kunth). Microorganisms, 11(2).

Finkel OM, et al. (2019) The effects of soil phosphorus content on plant microbiota are driven by the plant phosphate starvation response. PLoS biology, 17(11), e3000534.

Morgan AP, et al. (2014) The antipsychotic olanzapine interacts with the gut microbiome to cause weight gain in mouse. PloS one, 9(12), e115225.

Yourstone SM, et al. (2014) MT-Toolbox: improved amplicon sequencing using molecule tags. BMC bioinformatics, 15(1), 284.