

Resource Summary Report

Generated by [ASWG](#) on Aug 26, 2026

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](#)

Availability: BSD License

Resource Name: MT-Toolbox

Resource ID: SCR_011833

Alternate IDs: OMICS_01058

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260815T182424+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: [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 [ASWG](#) .

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.