

Resource Summary Report

Generated by [Kravitz](#) on Sep 18, 2026

INVERTER

RRID:SCR_007956

Type: Tool

Proper Citation

INVERTER (RRID:SCR_007956)

Resource Information

URL: <http://bmserver.sce.ntu.edu.sg/INVERTER/>

Proper Citation: INVERTER (RRID:SCR_007956)

Description: Software for a de novo exact match tandem repeat finder which main advantage is without the need to specify either the pattern or a particular pattern size, integrated with a data visualization tool and has a built-in user-friendly Graphical User Interface.

Abbreviations: INVERTER

Resource Type: software resource

Resource Name: INVERTER

Resource ID: SCR_007956

Alternate IDs: OMICS_00108

Record Creation Time: 20220129T080244+0000

Record Last Update: 20260912T195658+0000

Ratings and Alerts

No rating or validation information has been found for INVERTER.

No alerts have been found for INVERTER.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Alves SIA, et al. (2024) What are microsatellites and how to choose the best tool: a user-friendly review of SSR and 74 SSR mining tools. *Frontiers in genetics*, 15, 1474611.

Chen O, et al. (2019) Adiabatic Quantum-Flux-Parametron: Towards Building Extremely Energy-Efficient Circuits and Systems. *Scientific reports*, 9(1), 10514.

Lee HH, et al. (2015) An Ultrasonic Multi-Beam Concentration Meter with a Neuro-Fuzzy Algorithm for Water Treatment Plants. *Sensors (Basel, Switzerland)*, 15(10), 26961.