

# Resource Summary Report

Generated by [dkNET](#) on Apr 22, 2025

## AUTOSCAN

RRID:SCR\_013510

Type: Tool

---

### Proper Citation

AUTOSCAN (RRID:SCR\_013510)

---

### Resource Information

**URL:** <http://www.helsinki.fi/~tsjuntun/autoscan/>

**Proper Citation:** AUTOSCAN (RRID:SCR\_013510)

**Description:** A helper program to automate the tedious process of the creation of input files from genotype data of genome-wide scans (entry from Genetic Analysis Software)

**Abbreviations:** AUTOSCAN

**Resource Type:** software resource, software application

**Keywords:** gene, genetic, genomic, c and unix-shell (bourne), unix, (solaris/dec-unix)

**Funding:**

**Resource Name:** AUTOSCAN

**Resource ID:** SCR\_013510

**Alternate IDs:** nlx\_154235

**Record Creation Time:** 20220129T080316+0000

**Record Last Update:** 20250421T053934+0000

---

### Ratings and Alerts

No rating or validation information has been found for AUTOSCAN.

No alerts have been found for AUTOSCAN.

---

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Murra N, et al. (2025) Regulation and Function of CCL2 and N-Myc in Retinoic Acid-treated Neuroblastoma Cells. *Cancer genomics & proteomics*, 22(1), 90.

Desouky M, et al. (2024) Temperature, pressure, and duration impacts on the optimal stiffening of carbonates aged in diammonium phosphate solution. *Scientific reports*, 14(1), 6444.

Bushra AA, et al. (2024) AutoSCAN: automatic detection of DBSCAN parameters and efficient clustering of data in overlapping density regions. *PeerJ. Computer science*, 10, e1921.

Falkowska J, et al. (2023) The Washout Resistance of Bioactive Root-End Filling Materials. *Materials (Basel, Switzerland)*, 16(17).

Engstrom LD, et al. (2023) MRTX1719 Is an MTA-Cooperative PRMT5 Inhibitor That Exhibits Synthetic Lethality in Preclinical Models and Patients with MTAP-Deleted Cancer. *Cancer discovery*, 13(11), 2412.

Becker A, et al. (2023) Comparison of the Accuracy of a Mounting Fixture for Dental Implants for Implant Position Transfer and Open-Tray Implant Level Impression-An In Vitro Study. *Dentistry journal*, 11(9).

Luijten G, et al. (2023) 3D surgical instrument collection for computer vision and extended reality. *Scientific data*, 10(1), 796.

Higuchi D, et al. (2022) Evaluation of internal margins for prostate for step and shoot intensity-modulated radiation therapy and volumetric modulated arc therapy using different margin formulas. *Journal of applied clinical medical physics*, 23(9), e13707.

Mahoney LB, et al. (2021) Metabolomic profiling of extraesophageal reflux disease in children. *Clinical and translational science*, 14(5), 2025.

Bertholet J, et al. (2019) Real-time intrafraction motion monitoring in external beam radiotherapy. *Physics in medicine and biology*, 64(15), 15TR01.

Chauhan S, et al. (2019) Evaluation of the effect of dentin surface treatment by air abrasion and Er:YAG laser on the retention of metal crowns luted with glass ionomer cement in teeth with reduced crown height: An in vitro study. *Journal of Indian Prosthodontic Society*, 19(2),

141.

Krieger CC, et al. (2017) TSH/IGF-1 Receptor Cross-Talk Rapidly Activates Extracellular Signal-Regulated Kinases in Multiple Cell Types. *Endocrinology*, 158(10), 3676.

Henson SP, et al. (2017) Molecular epidemiology of *Klebsiella pneumoniae* invasive infections over a decade at Kilifi County Hospital in Kenya. *International journal of medical microbiology : IJMM*, 307(7), 422.

Choi JW, et al. (2017) In vitro study of the fracture resistance of monolithic lithium disilicate, monolithic zirconia, and lithium disilicate pressed on zirconia for three-unit fixed dental prostheses. *The journal of advanced prosthodontics*, 9(4), 244.

Delgado-Gardea MC, et al. (2016) Multidrug-Resistant Bacteria Isolated from Surface Water in Bassaseachic Falls National Park, Mexico. *International journal of environmental research and public health*, 13(6).