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),

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).