Resource Summary Report

Generated by dkNET on Apr 17, 2025

MULTISIM

RRID:SCR_009308
Type: Tool

Proper Citation

MULTISIM (RRID:SCR_009308)

Resource Information

URL: http://www.biology.duke.edu/noorlab/multsim.html

Proper Citation: MULTISIM (RRID:SCR_009308)

Description: Software application to analyze the numbers of individuals that founded new populations following a bottleneck or founding event (entry from Genetic Analysis Software)

Abbreviations: MULTISIM

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, ms-dos

Funding:

Resource Name: MULTISIM

Resource ID: SCR_009308

Alternate IDs: nlx_154498

Record Creation Time: 20220129T080252+0000

Record Last Update: 20250416T063543+0000

Ratings and Alerts

No rating or validation information has been found for MULTISIM.

No alerts have been found for MULTISIM.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Jeong J, et al. (2024) Dual polarity open circuit voltage in triboelectric nanogenerators originated from two states series impedance. Discover nano, 19(1), 111.

Paul Lionnel EN, et al. (2024) Modeling and virtual simulation of the boost chopper by DCM using the optimal PIDF control. Heliyon, 10(12), e32657.

Yang M, et al. (2023) Continuous monitoring of multiple biomarkers with an ultrasensitive 3D-structured wearable biosensor. Cell reports methods, 3(9), 100579.

Duan Q, et al. (2023) Simulation and Experimentation of a Grounding Network Detection Scheme Based on a Low-Frequency Electromagnetic Method. Sensors (Basel, Switzerland), 23(16).

Wang W, et al. (2022) Low-voltage driving high-resistance liquid crystal micro-lens with electrically tunable depth of field for the light field imaging system. Scientific reports, 12(1), 17442.

Okasha AM, et al. (2021) Designing Low-Cost Capacitive-Based Soil Moisture Sensor and Smart Monitoring Unit Operated by Solar Cells for Greenhouse Irrigation Management. Sensors (Basel, Switzerland), 21(16).

Wang C, et al. (2020) Simulation and Experimental Study on Doubled-Input Capacitively Coupled Contactless Conductivity Detection of Capillary Electrophoresis. Scientific reports, 10(1), 7944.

Noh HW, et al. (2019) Ratiometric Impedance Sensing of Fingers for Robust Identity Authentication. Scientific reports, 9(1), 13566.

D'Amico A, et al. (2018) Resonant Directly Coupled Inductors?Capacitors Ladder Network Shows a New, Interesting Property Useful for Application in the Sensor Field, Down to Micrometric Dimensions. Micromachines, 9(7).

Serrano JA, et al. (2018) An Empirical-Mathematical Approach for Calibration and Fitting Cell-Electrode Electrical Models in Bioimpedance Tests. Sensors (Basel, Switzerland), 18(7).

Shin DH, et al. (2016) A tri-coil bellows-type round window transducer with improved frequency characteristics for middle-ear implants. Hearing research, 341, 144.