## **Resource Summary Report**

Generated by dkNET on Apr 17, 2025

# **SIMM**

RRID:SCR\_000849

Type: Tool

## **Proper Citation**

SIMM (RRID:SCR\_000849)

#### **Resource Information**

**URL:** http://mlemire.freeshell.org/SimM.README

**Proper Citation:** SIMM (RRID:SCR\_000849)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 6th,2023. Gene dropping simulation software. The program is a gzip'ed tar archive and is designed to run under UNIX/Linux operating system.

Synonyms: SimM

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

**Keywords:** gene, genetic, genomic, software

**Funding:** 

Availability: THIS RESOURCE IS NO LONGER IN SERVICE.

Resource Name: SIMM

Resource ID: SCR 000849

Alternate IDs: nlx\_154626

**Old URLs:** http://mlemire.freeshell.org/software.html

**Record Creation Time:** 20220129T080203+0000

Record Last Update: 20250417T065034+0000

## **Ratings and Alerts**

No rating or validation information has been found for SIMM.

No alerts have been found for SIMM.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

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

Hutchinson JR, et al. (2015) Musculoskeletal modelling of an ostrich (Struthio camelus) pelvic limb: influence of limb orientation on muscular capacity during locomotion. PeerJ, 3, e1001.

Hasson CJ, et al. (2015) Effects of kinematic vibrotactile feedback on learning to control a virtual prosthetic arm. Journal of neuroengineering and rehabilitation, 12, 31.