# **Resource Summary Report**

Generated by <u>dkNET</u> on Apr 22, 2025

# **Simmune**

RRID:SCR\_016618 Type: Tool

**Proper Citation** 

Simmune (RRID:SCR\_016618)

### **Resource Information**

URL: https://www.niaid.nih.gov/research/simmune-project

Proper Citation: Simmune (RRID:SCR\_016618)

**Description:** Software package to define the interactions between individual molecules in a large network or the behaviors of cells in response to external signals. It consists of three components: Modeler, Cell Designer and Simulator.

Abbreviations: Simmune

Synonyms: simulate immunological phenomena

**Resource Type:** software resource, data analysis software, data processing software, software toolkit, software application

Keywords: interaction, analysis, molecule, network, cell, response, external, signal

#### Funding:

Availability: Free, Available for download, Freely available

Resource Name: Simmune

Resource ID: SCR\_016618

Record Creation Time: 20220129T080331+0000

Record Last Update: 20250422T055941+0000

### **Ratings and Alerts**

No rating or validation information has been found for Simmune.

No alerts have been found for Simmune.

## Data and Source Information

Source: <u>SciCrunch Registry</u>

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Wang J, et al. (2018) Anosmin1 Shuttles Fgf to Facilitate Its Diffusion, Increase Its Local Concentration, and Induce Sensory Organs. Developmental cell, 46(6), 751.