### **Resource Summary Report**

Generated by NIF on Apr 28, 2025

# **EpiFire**

RRID:SCR 024017

Type: Tool

### **Proper Citation**

EpiFire (RRID:SCR\_024017)

#### **Resource Information**

URL: https://github.com/tjhladish/EpiFire/wiki

**Proper Citation:** EpiFire (RRID:SCR\_024017)

**Description:** Open source C++ library and application for contact network epidemiology. Application programming interface that models the spread of infectious disease in population and generates and manipulates networks of nodes and edges.

Synonyms: epifire

Resource Type: software toolkit, software library, software resource

**Defining Citation: PMID:22559915** 

**Keywords:** C++, contact network epidemiology, modeling spread of infectious diseases,

**Funding:** 

Availability: Free, Available for download, Freely available

Resource Name: EpiFire

Resource ID: SCR\_024017

Alternate IDs: OMICS\_23387

**Old URLs:** https://sources.debian.org/src/epifire/

**Record Creation Time: 20230824T050211+0000** 

Record Last Update: 20250426T060955+0000

# Ratings and Alerts

No rating or validation information has been found for EpiFire.

No alerts have been found for EpiFire.

### **Data and Source Information**

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.