

Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

Traefik

RRID:SCR_021221

Type: Tool

Proper Citation

Traefik (RRID:SCR_021221)

Resource Information

URL: <https://traefik.io>

Proper Citation: Traefik (RRID:SCR_021221)

Description: Software tool based on open source solutions to make deploying microservices easy. Used for deployment of modern IT environments. Allows to expose applications to network in dynamic environment. Traefik Stack by Traefik Labs Inc. as cloud native stack to help enterprises manage their entire network across data centers, on-premises servers and public clouds. Tools options include Traefik Proxy, Traefik Enterprise, Traefik Mesh, Traefik Pilot.

Resource Type: software resource

Keywords: HTTP reverse proxy, load balancer, Golang, deploying microservices, Traefik Labs Inc, expose applications to network, dynamic environment

Availability: Restricted

Resource Name: Traefik

Resource ID: SCR_021221

Alternate URLs: <https://github.com/traefik>, <https://github.com/traefik/traefik>

License: MIT License

Record Creation Time: 20220129T080354+0000

Record Last Update: 20260815T182653+0000

Ratings and Alerts

No rating or validation information has been found for Traefik.

No alerts have been found for Traefik.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Yuan L, et al. (2026) Open Enzyme Database: a community-wide repository for sharing enzyme data. Nucleic acids research, 54(D1), D643.

Spohr P, et al. (2024) SWGTS-a platform for stream-based host DNA depletion. Bioinformatics (Oxford, England), 40(6).

Levinson MA, et al. (2022) FAIRSCAPE: a Framework for FAIR and Reproducible Biomedical Analytics. Neuroinformatics, 20(1), 187.