

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

Swiss Pathogen Surveillance Platform

RRID:SCR_025456

Type: Tool

Proper Citation

Swiss Pathogen Surveillance Platform (RRID:SCR_025456)

Resource Information

URL: <https://spsp.ch/>

Proper Citation: Swiss Pathogen Surveillance Platform (RRID:SCR_025456)

Description: Secure One-health online platform that enables near real-time sharing under controlled access of pathogen sequencing data and their associated clinical/epidemiological metadata. Data exchange platform for bacterial, viral and fungal genomics and associated metadata.

Abbreviations: SPSP

Synonyms: Swiss Pathogen Data Platform

Resource Type: organism-related portal, topical portal, data or information resource, portal

Defining Citation: [PMID:37171846](#)

Keywords: Data exchange platform, pathogen, pathogen data hub, surveillance, pathogen sequencing data, pathogen sequencing data sharing, clinical metadata, epidemiological metadata,

Funding: Swiss National Science Foundation ;
Bangerter Rhyner Foundation ;
ELIXIR CONVERGE ;
University of Zurich

Availability: Restricted

Resource Name: Swiss Pathogen Surveillance Platform

Resource ID: SCR_025456

Record Creation Time: 20240711T053302+0000

Record Last Update: 20260815T042914+0000

Ratings and Alerts

No rating or validation information has been found for Swiss Pathogen Surveillance Platform.

No alerts have been found for Swiss Pathogen Surveillance Platform.

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 [RRID](#) .

von Rotz M, et al. (2023) A systematic outbreak investigation of SARS-CoV-2 transmission clusters in a tertiary academic care center. Antimicrobial resistance and infection control, 12(1), 38.

Seth-Smith HMB, et al. (2019) Whole Genome Sequencing for Surveillance of Diphtheria in Low Incidence Settings. Frontiers in public health, 7, 235.