

# Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

## Open PHACTS Foundation

RRID:SCR\_000495

Type: Tool

### Proper Citation

Open PHACTS Foundation (RRID:SCR\_000495)

### Resource Information

**URL:** <http://www.openphactsfoundation.org/>

**Proper Citation:** Open PHACTS Foundation (RRID:SCR\_000495)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on August 5, 2025. A not-for-profit membership organization, supporting the Open PHACTS Discovery Platform: A sustainable, open, and interoperable information infrastructure for applied life science research and development. The foundation is the successor organization of the Open PHACTS project, and aims to ensure the sustainability of the Open PHACTS Discovery Platform infrastructure. OPF also acts as a hub for scientific research and development relevant to the life sciences, and serves as a forum for the scientific community, allowing idea exchange between the pharmaceutical industry, academia and SMEs. OPF is a UK-based not-for-profit membership organization, but operates in an international commercial environment.

**Abbreviations:** OPF

**Synonyms:** The Open PHACTS Foundation

**Resource Type:** data or information resource, organization portal, portal

**Keywords:** infrastructure

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Open PHACTS Foundation

**Resource ID:** SCR\_000495

**Alternate IDs:** nlx\_158351

**Record Creation Time:** 20220129T080201+0000

**Record Last Update:** 20260821T193611+0000

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## Ratings and Alerts

No rating or validation information has been found for Open PHACTS Foundation.

No alerts have been found for Open PHACTS Foundation.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Goldmann D, et al. (2017) Empowering pharmacoinformatics by linked life science data. Journal of computer-aided molecular design, 31(3), 319.

Ratnam J, et al. (2014) The application of the open pharmacological concepts triple store (open PHACTS) to support drug discovery research. PloS one, 9(12), e115460.