

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## DIRECT2experts

RRID:SCR\_013958

Type: Tool

### Proper Citation

DIRECT2experts (RRID:SCR\_013958)

### Resource Information

**URL:** <http://direct2experts.org>

**Proper Citation:** DIRECT2experts (RRID:SCR\_013958)

**Description:** An on-going project and collaboration tool where biomedical researchers can access to expertise and related resources across institutions, regardless of local platforms and tools. Users can work with participating institutions in order to connect to their existing research networking tools. Biomedical institutions that wish to participate must have a mature, deployed research networking tool and can commit resources to assessments.

**Synonyms:** Distributed Interoperable Research Experts Collaboration Tool, DIRECT2experts network

**Resource Type:** collaboration tool, data or information resource, portal, software resource

**Keywords:** collaboration too, project, project portal, biomedical institutions, biomedical researchers, research networking tool

**Funding:** National Center for Research Resources

**Availability:** Available to the biomedical research community

**Resource Name:** DIRECT2experts

**Resource ID:** SCR\_013958

**Record Creation Time:** 20220129T080318+0000

**Record Last Update:** 20260905T132741+0000

### Ratings and Alerts

No rating or validation information has been found for DIRECT2experts.

No alerts have been found for DIRECT2experts.

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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 [Kravitz](#) .

Teebagy S, et al. (2022) Understanding Healthcare Professionals' Perspectives on Point-of-Care Testing. *Diagnostics (Basel, Switzerland)*, 12(2).

Dunlap D, et al. (2021) Point-of-care testing, your cardiologist, and affairs of the heart. *Cardiovascular digital health journal*, 2(6), 331.