

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

## PANC-DB

RRID:SCR\_021860

Type: Tool

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### Proper Citation

PANC-DB (RRID:SCR\_021860)

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### Resource Information

**URL:** <https://hpap.pmacs.upenn.edu/about-pancdb>

**Proper Citation:** PANC-DB (RRID:SCR\_021860)

**Description:** Portal to make all Human Pancreas Analysis Program data available to anyone in research community and to interact with and connect scientific community. Stores clinical, molecular, cellular, immunology, imaging, and pathology data from pancreatic tissue and cell samples from organ donors with and without type 1 or type 2 diabetes.

**Resource Type:** data or information resource, database, portal, topical portal

**Keywords:** HIRN, HPAP, Human Pancreas Analysis Program,

**Availability:** Free, Freely available

**Resource Name:** PANC-DB

**Resource ID:** SCR\_021860

**Record Creation Time:** 20220129T080357+0000

**Record Last Update:** 20260919T195459+0000

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### Ratings and Alerts

No rating or validation information has been found for PANC-DB.

No alerts have been found for PANC-DB.

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### Data and Source Information

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

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Lee MYY, et al. (2023) Benchmarking algorithms for joint integration of unpaired and paired single-cell RNA-seq and ATAC-seq data. Genome biology, 24(1), 244.