

# Resource Summary Report

Generated by SPARC SAWG on Aug 5, 2026

## Hu1138

RRID:SAMN10023853

Type: Biosample

### Proper Citation

IIDP, Cat# Pancreas-SCICRC-3050, RRID:SAMN10023853

### Biosample Information

**URL:** <https://www.ncbi.nlm.nih.gov/biosample/?term=SAMN10023853>

**Proper Citation:** IIDP, Cat# Pancreas-SCICRC-3050, RRID:SAMN10023853

**Sex:** female

**Species:** Homo sapiens

**Disease:** Normal

**Vendor:** City of Hope National Medical Center, Diabetes & Metabolism Research Institute

**Comments:** Human pancreatic islets were isolated using standardized procedures established at each manufacturing laboratory. Preparations were then distributed through the IIDP for use in scientific studies.,

**Age:** 25.00 Years

**Tissue:** Pancreas

**Biosample Name:** Hu1138

**NCBI Biosample ID:** SAMN10023853

**Cross References:** NCBI.BIOPROJECT:PRJNA431627

**Record Creation Time:** 20230307T194419+0000

**Record Last Update:** 20260801T181128+0000

### Ratings and Alerts

No rating or validation information has been found for Hu1138.

No alerts have been found for Hu1138.

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## Data and Source Information

**Source:** [NCBI Biosample](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Aguayo-Mazzucato C, et al. (2019) Acceleration of ?? Cell Aging Determines Diabetes and Senolysis Improves Disease Outcomes. Cell metabolism, 30(1), 129.