

# Resource Summary Report

Generated by [kravitz2](#) on Aug 1, 2026

## International Institute for the Advancement of Medicine

RRID:SCR\_016172

Type: Tool

---

### Proper Citation

International Institute for the Advancement of Medicine (RRID:SCR\_016172)

---

### Resource Information

**URL:** <http://www.iiam.org/index.php>

**Proper Citation:** International Institute for the Advancement of Medicine (RRID:SCR\_016172)

**Description:** Biomaterial supplier that links organ and tissue donors with the scientific community. After securing the appropriate consent, IIAM provides non-transplantable organs and tissues to researchers for use in medical discovery and education.

**Abbreviations:** IIAM

**Resource Type:** biomaterial supply resource, tissue bank, material resource

**Keywords:** organ, transplant, tissue, biomaterial, supply, donor, patient, research, medicine

**Funding:** Nonprofit

**Resource Name:** International Institute for the Advancement of Medicine

**Resource ID:** SCR\_016172

**Record Creation Time:** 20220129T080329+0000

**Record Last Update:** 20260801T042752+0000

---

### Ratings and Alerts

- Used for TCR:BCR Tool by the Human Islet Research Network community.  
Contact(s): [Diane Saunders](#), [Marcela Brissova](#), [John Walker](#), [Dale Greiner](#), [Al](#)

No alerts have been found for International Institute for the Advancement of Medicine.

---

## 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 [kravitz2](#) .

Coate KC, et al. (2020) SARS-CoV-2 Cell Entry Factors ACE2 and TMPRSS2 Are Expressed in the Microvasculature and Ducts of Human Pancreas but Are Not Enriched in ? Cells. Cell metabolism, 32(6), 1028.

Saunders DC, et al. (2019) Ectonucleoside Triphosphate Diphosphohydrolase-3 Antibody Targets Adult Human Pancreatic ? Cells for In Vitro and In Vivo Analysis. Cell metabolism, 29(3), 745.