

# Resource Summary Report

Generated by [NIF](#) on Aug 19, 2026

## Diabetes Epigenome Atlas

RRID:SCR\_016441

Type: Tool

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### Proper Citation

Diabetes Epigenome Atlas (RRID:SCR\_016441)

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### Resource Information

**URL:** <https://www.t2depigenome.org/>

**Proper Citation:** Diabetes Epigenome Atlas (RRID:SCR\_016441)

**Description:** Collects and provides data on the human genome and epigenome to facilitate genetic studies of type 2 diabetes and its complications. A component of the AMP T2D consortium, which includes the National Institute for Diabetes and Digestive and Kidney Diseases (NIDDK) and an international collaboration of researchers.

**Resource Type:** data or information resource, disease-related portal, database, atlas, topical portal, portal

**Keywords:** collect, provide, data, human, genome, epigenome, genetic, study, type 2 diabetes

**Related Condition:** type 2 diabetes

**Funding:** NIDDK U01 DK100554

**Availability:** Free, Proprietary data are available only to approved AMP consortium users with user accounts

**Resource Name:** Diabetes Epigenome Atlas

**Resource ID:** SCR\_016441

**Alternate IDs:** SCR\_016537

**Record Creation Time:** 20220129T080330+0000

**Record Last Update:** 20260819T044439+0000

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### Ratings and Alerts

No rating or validation information has been found for Diabetes Epigenome Atlas.

No alerts have been found for Diabetes Epigenome Atlas.

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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 [NIF](#) .

Walker JT, et al. (2021) The Human Islet: Mini-Organ With Mega-Impact. Endocrine reviews, 42(5), 605.

Cebola I, et al. (2019) Pancreatic Islet Transcriptional Enhancers and Diabetes. Current diabetes reports, 19(12), 145.