Accelerating Medicines Partnership Type 2 Diabetes Knowledge Portal (AMP-T2D)

RRID:SCR_003743
Type: Tool

Proper Citation

Accelerating Medicines Partnership Type 2 Diabetes Knowledge Portal (AMP-T2D) (RRID:SCR_003743)

Resource Information

URL: http://www.type2diabetesgenetics.org/

Description: Portal and database of DNA sequence, functional and epigenomic information, and clinical data from studies on type 2 diabetes and analytic tools to analyze these data. Provides data and tools to promote understanding and treatment of type 2 diabetes and its complications. Used for identifying genetic biomarkers correlated to Type 2 diabetes and development of novel drugs for this disease.

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Resource Type: Resource, disease-related portal, topical portal, database, service resource, portal, storage service resource, data repository, data or information resource

Keywords: type 2, diabetes, knowledge, portal, database, repository, type II, diabetic, genetic, data, analysis

Resource ID: SCR_003743

Parent Organization: Accelerating Medicines Partnership, Foundation for the National Institutes of Health

Related Condition: Type 2 Diabetes
**Funding Agency:** Broad Institute, Fundacion Carlos Slim, NIDDK, NIH, University of Michigan

**Related resources:** Accelerating Medicines Partnership - Alzheimers, Accelerating Medicines Partnership - Alzheimers, Accelerating Medicines Partnership Autoimmune Diseases of Rheumatoid Arthritis and Lupus

**Availability:** Free, Freely available

**Website Status:** Last checked up

**Alternate IDs:** nlx_157976, SCR_014533

**Alternate URLs:** http://www.nih.gov/science/amp/type2diabetes.htm

**Abbreviations:** AMP T2D

**Mentions Count:** 41

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**Ratings and Alerts**

No rating or validation information has been found for Accelerating Medicines Partnership Type 2 Diabetes Knowledge Portal (AMP-T2D).

No alerts have been found for Accelerating Medicines Partnership Type 2 Diabetes Knowledge Portal (AMP-T2D).

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**Data and Source Information**

**Source:** SciCrunch Registry

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**Usage and Citation Metrics**

We found 41 mentions in open access literature.

**Listed below are recent publications.** The full list is available at dkNET.

Chen M, et al. (2020) ?dysfunction contributes to adiposity by regulating the cross-talk of mature adipocytes and preadipocytes. Science advances, 6(2), eaax9605.


Liang X, et al. (2018) Organic cation transporter 1 (OCT1) modulates multiple
cardiometabolic traits through effects on hepatic thiamine content. PLoS biology, 16(4), e2002907.