

Resource Summary Report

Generated by [RRID](#) on Aug 14, 2026

T2DiACoD

RRID:SCR_019092

Type: Tool

Proper Citation

T2DiACoD (RRID:SCR_019092)

Resource Information

URL: <http://t2diacod.igib.res.in/>

Proper Citation: T2DiACoD (RRID:SCR_019092)

Description: Gene atlas of Type 2 Diabetes Mellitus associated complex disorders. Provides curated and integrated information about genes involved in development and progression of Type 2 Diabetes Mellitus, genes and pathways with evidence for role in diabetes under risk factors including obesity, diet, inflammation, stress and complex disorders that are associated with Type 2 Diabetes Mellitus including atherosclerosis, diabetic retinopathy, diabetic nephropathy, diabetic neuropathy, cardiovascular disease.

Synonyms: Type 2 Diabetes Mellitus Associated Complex Disorders

Resource Type: data or information resource, database, atlas

Defining Citation: [PMID:28761062](#)

Keywords: T2DM gene data, diabetes pathway, gene atlas, T2DM associated complex disorder data

Related Condition: Type 2 Diabetes Mellitus, T2DM

Availability: Free, Freely available

Resource Name: T2DiACoD

Resource ID: SCR_019092

Record Creation Time: 20220129T080343+0000

Record Last Update: 20260814T043035+0000

Ratings and Alerts

No rating or validation information has been found for T2DiACoD.

No alerts have been found for T2DiACoD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Qayoom H, et al. (2025) Integrative systems biology and in-vitro analysis of cryptolepine's therapeutic role in breast cancer. Discover oncology, 16(1), 1520.

Qayoom H, et al. (2023) Decoding the molecular mechanism of stypoldione against breast cancer through network pharmacology and experimental validation. Saudi journal of biological sciences, 30(12), 103848.

Qayoom H, et al. (2023) Mechanistic elucidation of Juglanthraquinone C targeting breast Cancer: A network Pharmacology-based investigation. Saudi journal of biological sciences, 30(7), 103705.

Wicik Z, et al. (2020) ACE2 Interaction Networks in COVID-19: A Physiological Framework for Prediction of Outcome in Patients with Cardiovascular Risk Factors. Journal of clinical medicine, 9(11).