

Resource Summary Report

Generated by [NIF](#) on Sep 17, 2026

[thesugarscience](#)

RRID:SCR_020250

Type: Tool

Proper Citation

thesugarscience (RRID:SCR_020250)

Resource Information

URL: <https://thesugarscience.org>

Proper Citation: thesugarscience (RRID:SCR_020250)

Description: Interactive digital platform helping scientists who study type 1 diabetes connect, collaborate, and gain funding for their best ideas. All volunteer team has received much positive support from the global population of scientists studying type 1 diabetes, as well as from Beyond Type 1, JDRF, and IPITA. Provides curated conversations, events and technology to scientific T1D focused audience. Non profit entity funded by donations and sponsorships with industry and academic partners to provide unique collaborative benefits and programs to researchers in the T1D academic research community.

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

Keywords: Type 1 diabetes support, collaborative benefits, programs, T1D academic research community

Related Condition: Type 1 diabetes, Diabetes

Availability: Free, Freely available

Resource Name: thesugarscience

Resource ID: SCR_020250

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260912T195932+0000

Ratings and Alerts

No rating or validation information has been found for thesugarscience.

No alerts have been found for thesugarscience.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Hanna SJ, et al. (2025) The Type 1 Diabetes T Cell Receptor and B Cell Receptor Repository in the AIRR Data Commons: a practical guide for access, use and contributions through the Type 1 Diabetes AIRR Consortium. Diabetologia, 68(1), 186.