

Resource Summary Report

Generated by T1D on Aug 1, 2026

Agency for Science Technology and Research

RRID:SCR_011085

Type: Tool

Proper Citation

Agency for Science Technology and Research (RRID:SCR_011085)

Resource Information

URL: <https://www.a-star.edu.sg/>

Proper Citation: Agency for Science Technology and Research (RRID:SCR_011085)

Description: Agency drives mission oriented research that advances scientific discovery and technological innovation. We play a key role in nurturing and developing talent and leaders for our Research Institutes, the wider research community, and industry. Our research creates economic growth and jobs for Singapore. As Science and Technology Organisation, we bridge gap between academia and industry in terms of research and development.

Synonyms: A*STAR, A*STAR Singapore

Resource Type: institution, funding resource

Resource Name: Agency for Science Technology and Research

Resource ID: SCR_011085

Alternate IDs: nlx_27227

Old URLs: <http://www.a-star.edu.sg/AgencyforScienceTechnologyandResearch/tabid/36/Default.aspx>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260801T042711+0000

Ratings and Alerts

No rating or validation information has been found for Agency for Science Technology and Research.

No alerts have been found for Agency for Science Technology and Research.

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 [T1D](#) .

Cui D, et al. (2025) Modeling recurrent heart failure risk in type 2 diabetes: impact of flexible HbA1c trajectories using nonhomogeneous Poisson processes. *Frontiers in endocrinology*, 16, 1472846.

Jafar TH, et al. (2024) Heterogeneity by age and gender in the association of kidney function with mortality among patients with diabetes - analysis of diabetes registry in Singapore. *BMC nephrology*, 25(1), 23.

Tee C, et al. (2023) Longitudinal HbA1c trajectory modelling reveals the association of HbA1c and risk of hospitalization for heart failure for patients with type 2 diabetes mellitus. *PloS one*, 18(1), e0275610.

Seng LL, et al. (2023) Real-World Systolic and Diastolic Blood Pressure Levels and Cardiovascular Mortality in Patients With Type 2 Diabetes-Results From a Large Registry Cohort in Asia. *Journal of the American Heart Association*, 12(23), e030772.