

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

4TU.Datacentrum

RRID:SCR_006295

Type: Tool

Proper Citation

4TU.Datacentrum (RRID:SCR_006295)

Resource Information

URL: <http://researchdata.4tu.nl/en/home/>

Proper Citation: 4TU.Datacentrum (RRID:SCR_006295)

Description: Multidisciplinary data repository for a consortium of universities in the Netherlands housing over datasets with a focus on scientific and technical data. Most data were produced by Dutch researchers including datasets from doctoral research. Users can deposit up to 1G by completing an upload form. Collection development foci include applied sciences, biomedical technology, earth sciences, and technology and construction. 4TU.Datacentrum is a collaboration of the libraries of the three leading technical universities - Delft University of Technology, Eindhoven University of Technology and the University of Twente.

Abbreviations: 4TU.DC, 4TU

Synonyms: 3TU.Datacentrum, 3TU, 3TU.DC

Resource Type: data or information resource, data repository, database, service resource, storage service resource

Keywords: data sharing, digital archive, data management, digital sustainability, data set, radar meteorology, data archive, cryoelectronics, watershed hydrology, hydrology, climatology, physics, traffic flow, land use, climate

Resource Name: 4TU.Datacentrum

Resource ID: SCR_006295

Alternate IDs: nlx_151952, r3d100010216

Alternate URLs: <https://doi.org/10.17616/R3VG6N>

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260905T132550+0000

Ratings and Alerts

No rating or validation information has been found for 4TU.Datacentrum.

No alerts have been found for 4TU.Datacentrum.

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 [Kravitz](#) .

Klatt BK, et al. (2014) Bee pollination improves crop quality, shelf life and commercial value. Proceedings. Biological sciences, 281(1775), 20132440.