

Resource Summary Report

Generated by ASWG on Aug 24, 2026

Dresden University of Technology; Saxony; Germany

RRID:SCR_004799

Type: Tool

Proper Citation

Dresden University of Technology; Saxony; Germany (RRID:SCR_004799)

Resource Information

URL: <http://tu-dresden.de>

Proper Citation: Dresden University of Technology; Saxony; Germany (RRID:SCR_004799)

Description: Public research university founded in 1828. One of the largest Universities of Technology in Germany.

Abbreviations: TUD, TU Dresden

Synonyms: Technische Universit??t Dresden, Dresden University of Technology, Technische Universitat Dresden

Resource Type: university

Resource Name: Dresden University of Technology; Saxony; Germany

Resource ID: SCR_004799

Alternate IDs: , Crossref Funder ID 501100002957, Wikidata Q158158, ISNI 0000 0001 2111 7257, GRID grid.4488.0, nlx_53167

Alternate URLs: <https://ror.org/042aqky30>

Record Creation Time: 20220129T080226+0000

Record Last Update: 20260821T193727+0000

Ratings and Alerts

No rating or validation information has been found for Dresden University of Technology; Saxony; Germany.

No alerts have been found for Dresden University of Technology; Saxony; Germany.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Bernardoni F, et al. (2026) Brain morphology in Anorexia Nervosa and its subtypes: A multi-cohort study of individual participant data. PLoS medicine, 23(5), e1004809.

Bhargava EK, et al. (2026) Partial Recovery of Anosmia Since Childhood With Acquired Parosmia: Mechanistic Insights and Therapeutic Implications-A Case Report. Case reports in otolaryngology, 2026, 7811132.

Czerniak T, et al. (2025) The secret life of RNA and lipids. RNA biology, 22(1), 1.

Lopez Carrasco I, et al. (2024) Evaluation of Transducer Elements Based on Different Material Configurations for Aptamer-Based Electrochemical Biosensors. Biosensors, 14(7).

Froschauer A, et al. (2015) Tunable Protein Stabilization In Vivo Mediated by Shield-1 in Transgenic Medaka. PloS one, 10(7), e0131252.