

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 9, 2026

University of Strasbourg; Strasbourg; France

RRID:SCR_011704

Type: Tool

Proper Citation

University of Strasbourg; Strasbourg; France (RRID:SCR_011704)

Resource Information

URL: <http://www.unistra.fr>

Proper Citation: University of Strasbourg; Strasbourg; France (RRID:SCR_011704)

Synonyms: University of Strasbourg, Universite de Strasbourg, Universit?? de Strasbourg

Resource Type: institution, university

Resource Name: University of Strasbourg; Strasbourg; France

Resource ID: SCR_011704

Record Creation Time: 20220129T080306+0000

Record Last Update: 20260905T133349+0000

Ratings and Alerts

No rating or validation information has been found for University of Strasbourg; Strasbourg; France.

No alerts have been found for University of Strasbourg; Strasbourg; France.

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 [PRECISE-TBI](#) .

Zouiouich M, et al. (2022) MOSPD2 is an endoplasmic reticulum-lipid droplet tether functioning in LD homeostasis. *The Journal of cell biology*, 221(6).

Di Mattia T, et al. (2020) FFAT motif phosphorylation controls formation and lipid transfer function of inter-organelle contacts. *The EMBO journal*, 39(23), e104369.

Di Mattia T, et al. (2018) Identification of MOSPD2, a novel scaffold for endoplasmic reticulum membrane contact sites. *EMBO reports*, 19(7).

Weinl C, et al. (2014) Elk3 deficiency causes transient impairment in post-natal retinal vascular development and formation of tortuous arteries in adult murine retinae. *PloS one*, 9(9), e107048.