

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Ludwig-Maximilians-University; Munich; Germany

RRID:SCR_011358

Type: Tool

Proper Citation

Ludwig-Maximilians-University; Munich; Germany (RRID:SCR_011358)

Resource Information

URL: <http://www.en.uni-muenchen.de/>

Proper Citation: Ludwig-Maximilians-University; Munich; Germany (RRID:SCR_011358)

Description: Public research university located in Munich, Germany.

Abbreviations: LMU

Synonyms: LMU Munich, Ludwig-Maximilian-University, Ludwig-Maximilians-Universitat Munchen, Ludwig-Maximilian-University Munich; Munich; Germany, Ludwig-Maximilians-University; Bavaria; Germany

Resource Type: university

Resource Name: Ludwig-Maximilians-University; Munich; Germany

Resource ID: SCR_011358

Alternate IDs: nlx_28705; GRID: grid.5252.0; ISNI: 0000 0004 1936 973X ; Crossref Funder ID: 501100005722; Wikidata: Q55044

Alternate URLs: <https://ror.org/05591te55>

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260905T132702+0000

Ratings and Alerts

No rating or validation information has been found for Ludwig-Maximilians-University; Munich; Germany.

No alerts have been found for Ludwig-Maximilians-University; Munich; 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 [PRECISE-TBI](#) .

Thalmayr S, et al. (2026) mRNA Delivery by Lipoamino Fatty Acid-Peptide Polyplexes in Different Lung Cell Models and Lungs. *Polymers*, 18(11).

Wimmer KS, et al. (2026) Small Subset, Big Impact: Regulatory Function of ?? T Cells in Arteriogenesis. *Cells*, 15(8).

Han Z, et al. (2026) Dissecting mechanisms of ligand binding and conformational changes in the glutamine-binding protein. *eLife*, 13.

Triebig AS, et al. (2026) Glucocorticoids induce a phagocytic C1Q+ macrophage phenotype primed for IFN?-dependent CXCL9 secretion. *Scientific reports*, 16(1).

Wind-Mark K, et al. (2026) Tracking of Neuroinflammation Dynamics During Combined Anti-?-Amyloid Therapy (AAT) and Immunomodulation in a Preclinical Alzheimer's Disease Model. *International journal of molecular sciences*, 27(10).