

Resource Summary Report

Generated by ASWG on Aug 4, 2026

Max Planck Institute of Biochemistry; Martinsried; Germany

RRID:SCR_011380

Type: Tool

Proper Citation

Max Planck Institute of Biochemistry; Martinsried; Germany (RRID:SCR_011380)

Resource Information

URL: <http://www.biochem.mpg.de/en/index.html>

Proper Citation: Max Planck Institute of Biochemistry; Martinsried; Germany (RRID:SCR_011380)

Description: Proteins are the molecular building blocks and engines of the cell, and are involved in almost all processes of life. The scientists at the Max Planck Institute of Biochemistry (MPIB) investigate the structure of proteins and how they function from individual molecules up to whole organisms. With about 850 employees coming from 45 nations, the MPIB is one of the largest institutes within the Max Planck Society. In currently seven departments and about 25 research groups, scientists contribute to the newest findings in the areas of biochemistry, cell biology, structural biology, biophysics and molecular science. They are supported by several scientific, administrative and technical service facilities.

Abbreviations: MPIB

Synonyms: Max Planck Institute of Biochemistry, MPI of Biochemistry

Resource Type: institution

Resource Name: Max Planck Institute of Biochemistry; Martinsried; Germany

Resource ID: SCR_011380

Alternate IDs: GRID grid.418615.f ISNI 0000 0004 0491 845X Wikidata Q878218, nlx_97833

Alternate URLs: <https://ror.org/04py35477>

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260801T190407+0000

Ratings and Alerts

No rating or validation information has been found for Max Planck Institute of Biochemistry; Martinsried; Germany.

No alerts have been found for Max Planck Institute of Biochemistry; Martinsried; Germany.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Boondam Y, et al. (2025) Comparative effects of standardized Centella asiatica extract (ECa 233) and its active compound mixture on proteomics and mitochondrial function. Scientific reports, 15(1), 29348.

Chen X, et al. (2023) The FXR1 network acts as signaling scaffold for actomyosin remodeling. bioRxiv : the preprint server for biology.

Wang H, et al. (2023) H3K4me3 regulates RNA polymerase II promoter-proximal pause-release. Nature, 615(7951), 339.

Molitor L, et al. (2023) Depletion of the RNA-binding protein PURA triggers changes in posttranscriptional gene regulation and loss of P-bodies. Nucleic acids research, 51(3), 1297.

Gerner MC, et al. (2021) Packed red blood cells inhibit T-cell activation via ROS-dependent signaling pathways. The Journal of biological chemistry, 296, 100487.

Antonyshyn JA, et al. (2019) Limited Endothelial Plasticity of Mesenchymal Stem Cells Revealed by Quantitative Phenotypic Comparisons to Representative Endothelial Cell Controls. Stem cells translational medicine, 8(1), 35.

Mondello P, et al. (2017) Dual inhibition of histone deacetylases and phosphoinositide 3-kinase enhances therapeutic activity against B cell lymphoma. Oncotarget, 8(8), 14017.