

Resource Summary Report

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Max-Planck-Gesellschaft

RRID:SCR_011366

Type: Tool

Proper Citation

Max-Planck-Gesellschaft (RRID:SCR_011366)

Resource Information

URL: <http://www.mpg.de/en>

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Description: Society of prestigious German research institutions that conduct basic research in the service of the general public in the natural sciences, life sciences, social sciences, and the humanities. Max Planck Institutes focus on research fields that are particularly innovative, or that are especially demanding in terms of funding or time requirements. And their research spectrum is continually evolving: new institutes are established to find answers to seminal, forward-looking scientific questions, while others are closed when, for example, their research field has been widely established at universities. This continuous renewal preserves the scope the Max Planck Society needs to react quickly to pioneering scientific developments.

Abbreviations: MPG

Synonyms: Max Planck Society for the Advancement of Science e.V., Max-Planck-Gesellschaft zur Förderung der Wissenschaften, Max-Planck-Gesellschaft zur Förderung der Wissenschaften, Max-Planck Society for the Advancement of Science, Max Planck Society for the Advancement of Science, Max-Planck-Gesellschaft zur Förderung der Wissenschaften eV, Max-Planck-Gesellschaft zur Förderung der Wissenschaften eV, Max-Planck-Society, Max Planck Society, Max Planck Gesellschaft zur Förderung der Wissenschaften E.V., Max Planck Gesellschaft, Max-Planck-Gesellschaft zur Förderung der Wissenschaften e. V.

Resource Type: institution

Resource Name: Max-Planck-Gesellschaft

Resource ID: SCR_011366

Alternate IDs: ISNI: 0000 0001 2105 1091, grid.4372.2, Crossref funder ID: 501100004189, Wikidata: Q158085, nlx_55250

Alternate URLs: <https://ror.org/01hnn8329>

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260919T195210+0000

Ratings and Alerts

No rating or validation information has been found for Max-Planck-Gesellschaft.

No alerts have been found for Max-Planck-Gesellschaft.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 32 mentions in open access literature.

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

Bosbach WA, et al. (2026) Consensus-Level and Cluster-Adjusted Evaluation of a Large Language Model for Diagnostic Extraction from Musculoskeletal Radiology Reports. *Diagnostics* (Basel, Switzerland), 16(11).

Lahtinen H, et al. (2026) Heterogeneous associations of polygenic indices of 35 traits with mortality: a register-linked population-based follow-up study. *eLife*, 14.

Richter P, et al. (2026) Peptidoglycan recycling is critical for cell division, cell wall integrity, and β -lactam resistance in *Caulobacter crescentus*. *eLife*, 14.

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

Miranda B, et al. (2026) Neural signatures of model-based and model-free reinforcement learning across prefrontal cortex and striatum. *eLife*, 14.

Kämmer L, et al. (2026) Feedback of peripheral saccade targets to early foveal cortex. *eLife*, 14.

Liu Y, et al. (2025) Membrane binding properties of the cytoskeletal protein bactofilin. *eLife*, 13.

Shen T, et al. (2025) Individual differences in tail risk sensitive exploration using Bayes-adaptive Markov decision processes. *eLife*, 13.

Gruber L, et al. (2025) The unique synaptic circuitry of specialized olfactory glomeruli in *Drosophila melanogaster*. *eLife*, 12.

Salinas-Rebolledo C, et al. (2025) Specific proteolysis mediated by a p97-directed proteolysis-targeting chimera (p97-PROTAC). *eLife*, 14.

Teng X, et al. (2025) Sequential temporal anticipation characterized by neural power modulation and in recurrent neural networks. *eLife*, 13.

Fernau S, et al. (2020) What is (synthetic) life? basic concepts of life in synthetic biology. *PloS one*, 15(7), e0235808.

Braun M, et al. (2018) Images of synthetic life: Mapping the use and function of metaphors in the public discourse on synthetic biology. *PloS one*, 13(6), e0199597.

Bromage TG, et al. (2016) The Swine Plasma Metabolome Chronicles "Many Days" Biological Timing and Functions Linked to Growth. *PloS one*, 11(1), e0145919.

Skotnicka D, et al. (2016) A Minimal Threshold of c-di-GMP Is Essential for Fruiting Body Formation and Sporulation in *Myxococcus xanthus*. *PLoS genetics*, 12(5), e1006080.

Agler MT, et al. (2016) Microbial Hub Taxa Link Host and Abiotic Factors to Plant Microbiome Variation. *PLoS biology*, 14(1), e1002352.

Jaouen K, et al. (2016) Zinc Isotope Ratios as Indicators of Diet and Trophic Level in Arctic Marine Mammals. *PloS one*, 11(3), e0152299.

Oswald K, et al. (2015) Light-Dependent Aerobic Methane Oxidation Reduces Methane Emissions from Seasonally Stratified Lakes. *PloS one*, 10(7), e0132574.

Dalgicdir C, et al. (2015) Tipping the Scale from Disorder to Alpha-helix: Folding of Amphiphilic Peptides in the Presence of Macroscopic and Molecular Interfaces. *PLoS computational biology*, 11(8), e1004328.

Palmer-Young EC, et al. (2015) The Sesquiterpenes (E)- β -Farnesene and (E)- γ -Bergamotene Quench Ozone but Fail to Protect the Wild Tobacco *Nicotiana attenuata* from Ozone, UVB, and Drought Stresses. *PloS one*, 10(6), e0127296.