

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

German Research Foundation

RRID:SCR_012420

Type: Tool

Proper Citation

German Research Foundation (RRID:SCR_012420)

Resource Information

URL: <http://www.dfg.de/en/index.jsp>

Proper Citation: German Research Foundation (RRID:SCR_012420)

Description: German research awards. Central self governing research funding organisation in Germany. Serves sciences and humanities and promotes research at universities and non-university research institutions. The focus is on funding projects developed by academic community.

Abbreviations: DFG

Synonyms: DFG, German Science Foundation, Heinz Maier-Leibnitz Prizes, Deutsche Forschungsgemeinschaft

Resource Type: government granting agency, funding resource

Resource Name: German Research Foundation

Resource ID: SCR_012420

Alternate IDs: SCR_012946, nlx_156839

Record Creation Time: 20220129T080310+0000

Record Last Update: 20260819T044339+0000

Ratings and Alerts

No rating or validation information has been found for German Research Foundation.

No alerts have been found for German Research Foundation.

Data and Source Information

Usage and Citation Metrics

We found 564 mentions in open access literature.

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

Jiang Y, et al. (2024) A genetic screen identifies *C. elegans* eif-3.H and hrpr-1 as pro-apoptotic genes and potential activators of egl-1 expression. *microPublication biology*, 2024.

Subasi BS, et al. (2024) How frequently are insects wounded in the wild? A case study using *Drosophila melanogaster*. *Royal Society open science*, 11(6), 240256.

Numberger D, et al. (2024) Survival and adaptation of *Streptococcus phocae* in host environments. *PloS one*, 19(1), e0296368.

Goldammer J, et al. (2023) Descending interneurons of the stick insect connecting brain neuropiles with the prothoracic ganglion. *PloS one*, 18(8), e0290359.

Costa MFD, et al. (2023) Development of a cell-free screening assay for the identification of direct PERK activators. *PloS one*, 18(5), e0283943.

Katzenschlager S, et al. (2023) Comparing SARS-CoV-2 antigen-detection rapid diagnostic tests for COVID-19 self-testing/self-sampling with molecular and professional-use tests: a systematic review and meta-analysis. *Scientific reports*, 13(1), 21913.

Hauke L, et al. (2023) FilamentSensor 2.0: An open-source modular toolbox for 2D/3D cytoskeletal filament tracking. *PloS one*, 18(2), e0279336.

Br??mmer LE, et al. (2022) Accuracy of rapid point-of-care antigen-based diagnostics for SARS-CoV-2: An updated systematic review and meta-analysis with meta-regression analyzing influencing factors. *PLoS medicine*, 19(5), e1004011.

Hilgers L, et al. (2022) Evolutionary Divergence and Radula Diversification in Two Ecomorphs from an Adaptive Radiation of Freshwater Snails. *Genes*, 13(6).

Sethi A, et al. (2022) A caspase-RhoGEF axis contributes to the cell size threshold for apoptotic death in developing *Caenorhabditis elegans*. *PLoS biology*, 20(10), e3001786.

Lorber C, et al. (2022) Light triggers a network switch between circadian morning and evening oscillators controlling behaviour during daily temperature cycles. *PLoS genetics*, 18(11), e1010487.

Phan QV, et al. (2022) Engineering, decoding and systems-level characterization of chimpanzee cytomegalovirus. *PLoS pathogens*, 18(1), e1010193.

Kaasalainen U, et al. (2021) Complex Interaction Networks Among Cyanolichens of a Tropical Biodiversity Hotspot. *Frontiers in microbiology*, 12, 672333.

Dinges GF, et al. (2021) Location and arrangement of campaniform sensilla in *Drosophila melanogaster*. *The Journal of comparative neurology*, 529(4), 905.

Griesbach C, et al. (2021) Addressing cluster-constant covariates in mixed effects models via likelihood-based boosting techniques. *PloS one*, 16(7), e0254178.

Heins N, et al. (2021) Surmising synchrony of sound and sight: Factors explaining variance of audiovisual integration in hurdling, tap dancing and drumming. *PloS one*, 16(7), e0253130.

Neuendorf F, et al. (2021) Uncertainties in land use data may have substantial effects on environmental planning recommendations: A plea for careful consideration. *PloS one*, 16(11), e0260302.

Biehl M, et al. (2021) Towards planning of osteotomy around the knee with quantitative inclusion of the adduction moment: a biomechanical approach. *Journal of experimental orthopaedics*, 8(1), 39.

Biermann M, et al. (2021) Trustworthiness appraisals of faces wearing a surgical mask during the Covid-19 pandemic in Germany: An experimental study. *PloS one*, 16(5), e0251393.

Polzien A, et al. (2021) A question of (perfect) timing: A preceding head turn increases the head-fake effect in basketball. *PloS one*, 16(5), e0251117.