

Resource Summary Report

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Heinz Maier-Leibnitz Prizes

RRID:SCR_012946

Type: Tool

Proper Citation

Heinz Maier-Leibnitz Prizes (RRID:SCR_012946)

Resource Information

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

Proper Citation: Heinz Maier-Leibnitz Prizes (RRID:SCR_012946)

Description: German research awards.

Synonyms: DFG

Resource Type: funding resource

Resource Name: Heinz Maier-Leibnitz Prizes

Resource ID: SCR_012946

Alternate IDs: nlx_156839

Record Creation Time: 20220129T080313+0000

Record Last Update: 20260903T235150+0000

Ratings and Alerts

No rating or validation information has been found for Heinz Maier-Leibnitz Prizes.

No alerts have been found for Heinz Maier-Leibnitz Prizes.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 548 mentions in open access literature.

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

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.

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.

Asseln M, et al. (2020) Evaluation and validation of 2D biomechanical models of the knee for radiograph-based preoperative planning in total knee arthroplasty. *PloS one*, 15(1), e0227272.

Berking M, et al. (2019) Affect regulation training reduces symptom severity in depression - A randomized controlled trial. *PloS one*, 14(8), e0220436.

Dietel AK, et al. (2019) Selective advantages favour high genomic AT-contents in intracellular elements. *PLoS genetics*, 15(4), e1007778.

Schmidt I, et al. (2019) Population dynamics and socio-spatial organization of the Aurignacian: Scalable quantitative demographic data for western and central Europe. *PloS one*, 14(2), e0211562.

Schoenherr D, et al. (2019) Identification of movement synchrony: Validation of windowed cross-lagged correlation and -regression with peak-picking algorithm. *PloS one*, 14(2), e0211494.

Kather JN, et al. (2019) Predicting survival from colorectal cancer histology slides using deep learning: A retrospective multicenter study. *PLoS medicine*, 16(1), e1002730.

Weniger GC, et al. (2019) Late Glacial rapid climate change and human response in the Westernmost Mediterranean (Iberia and Morocco). *PloS one*, 14(12), e0225049.

Goldammer J, et al. (2018) Calcium imaging of CPG-evoked activity in efferent neurons of the stick insect. *PloS one*, 13(8), e0202822.

Backenköhler A, et al. (2018) Iron is a centrally bound cofactor of specifier proteins involved in glucosinolate breakdown. *PloS one*, 13(11), e0205755.

Schmidt F, et al. (2018) Identifying shape transformations from photographs of real objects. *PloS one*, 13(8), e0202115.

Schreur V, et al. (2018) Hyperreflective foci on optical coherence tomography associate with treatment outcome for anti-VEGF in patients with diabetic macular edema. *PloS one*, 13(10), e0206482.

Lammert-Siepmann N, et al. (2017) Audiovisual communication of object-names improves the spatial accuracy of recalled object-locations in topographic maps. PLoS one, 12(10), e0186065.

Parkyn Schneider M, et al. (2017) Disrupting assembly of the inner membrane complex blocks *Plasmodium falciparum* sexual stage development. PLoS pathogens, 13(10), e1006659.

Demmler KM, et al. (2017) Supermarket purchase contributes to nutrition-related non-communicable diseases in urban Kenya. PLoS one, 12(9), e0185148.

Jirschitzka J, et al. (2017) A productive clash of perspectives? The interplay between articles' and authors' perspectives and their impact on Wikipedia edits in a controversial domain. PLoS one, 12(6), e0178985.

Benton MA, et al. (2016) Deep, Staged Transcriptomic Resources for the Novel Coleopteran Models *Atrachya menetriesi* and *Callosobruchus maculatus*. PLoS one, 11(12), e0167431.

Goerg SJ, et al. (2016) In Wrong Anticipation - Miscalibrated Beliefs between Germans, Israelis, and Palestinians. PLoS one, 11(6), e0156998.