

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

University of Helsinki; Helsinki; Finland

RRID:SCR_011653

Type: Tool

Proper Citation

University of Helsinki; Helsinki; Finland (RRID:SCR_011653)

Resource Information

URL: <http://www.helsinki.fi/university/>

Proper Citation: University of Helsinki; Helsinki; Finland (RRID:SCR_011653)

Description: Public university in Helsinki, Finland. Bilingual with teaching in Finnish and Swedish.

Synonyms: Helsinki University, University of Helsinki, Helsingfors universitet, Helsingin yliopisto

Resource Type: university, institution

Resource Name: University of Helsinki; Helsinki; Finland

Resource ID: SCR_011653

Alternate IDs: nlx_80279

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260728T043358+0000

Ratings and Alerts

No rating or validation information has been found for University of Helsinki; Helsinki; Finland.

No alerts have been found for University of Helsinki; Helsinki; Finland.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

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

Quarto T, et al. (2017) Interaction between DRD2 variation and sound environment on mood and emotion-related brain activity. *Neuroscience*, 341, 9.

Salmela H, et al. (2015) Transfer of Immunity from Mother to Offspring Is Mediated via Egg-Yolk Protein Vitellogenin. *PLoS pathogens*, 11(7), e1005015.

Khattab A, et al. (2015) Anopheles midgut epithelium evades human complement activity by capturing factor H from the blood meal. *PLoS neglected tropical diseases*, 9(2), e0003513.

Fregas N, et al. (2015) Auxin influx carriers control vascular patterning and xylem differentiation in *Arabidopsis thaliana*. *PLoS genetics*, 11(4), e1005183.

Quarto T, et al. (2014) Implicit processing of visual emotions is affected by sound-induced affective states and individual affective traits. *PloS one*, 9(7), e103278.