

Resource Summary Report

Generated by [NIF](#) on Aug 9, 2026

University of Reading; Reading; United Kingdom

RRID:SCR_007135

Type: Tool

Proper Citation

University of Reading; Reading; United Kingdom (RRID:SCR_007135)

Resource Information

URL: <http://www.reading.ac.uk/>

Proper Citation: University of Reading; Reading; United Kingdom (RRID:SCR_007135)

Description: Public university in Reading, Berkshire, England. It was founded in 1892 as University College, Reading, a University of Oxford extension college.

Resource Type: university

Resource Name: University of Reading; Reading; United Kingdom

Resource ID: SCR_007135

Alternate IDs: Crossref funder ID:501100000839, Wikidata:Q1432632, ISNI:0000 0004 0457 9566, grid.9435.b, nlx_99449

Alternate URLs: <https://ror.org/05v62cm79>

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260808T185854+0000

Ratings and Alerts

No rating or validation information has been found for University of Reading; Reading; United Kingdom.

No alerts have been found for University of Reading; Reading; United Kingdom.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Mortier GG, et al. (2025) The blood-sucking tick *Ixodes hexagonus* reveals dietary stable isotope signatures of mammalian hosts. *PloS one*, 20(7), e0327245.

Coba-Males MA, et al. (2023) From roads to biobanks: Roadkill animals as a valuable source of genetic data. *PloS one*, 18(12), e0290836.

Vaiyapuri S, et al. (2023) Multifaceted community health education programs as powerful tools to mitigate snakebite-induced deaths, disabilities, and socioeconomic burden. *Toxicon: X*, 17, 100147.

Zhou L, et al. (2021) Rare CASP6N73T variant associated with hippocampal volume exhibits decreased proteolytic activity, synaptic transmission defect, and neurodegeneration. *Scientific reports*, 11(1), 12695.

Wairagkar M, et al. (2021) Dynamics of Long-Range Temporal Correlations in Broadband EEG During Different Motor Execution and Imagery Tasks. *Frontiers in neuroscience*, 15, 660032.

Samuel SP, et al. (2020) Venomous snakebites: Rapid action saves lives-A multifaceted community education programme increases awareness about snakes and snakebites among the rural population of Tamil Nadu, India. *PLoS neglected tropical diseases*, 14(12), e0008911.

Wairagkar M, et al. (2019) Modeling the Ongoing Dynamics of Short and Long-Range Temporal Correlations in Broadband EEG During Movement. *Frontiers in systems neuroscience*, 13, 66.

Wairagkar M, et al. (2018) Exploration of neural correlates of movement intention based on characterisation of temporal dependencies in electroencephalography. *PloS one*, 13(3), e0193722.