

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Queen Mary University of London; London; United Kingdom

RRID:SCR_011488

Type: Tool

Proper Citation

Queen Mary University of London; London; United Kingdom (RRID:SCR_011488)

Resource Information

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

Proper Citation: Queen Mary University of London; London; United Kingdom (RRID:SCR_011488)

Description: Public research university in London, England, and constituent college of federal University of London.

Abbreviations: QM, QMUL,

Synonyms: Queen Mary University of London, Queen Mary

Resource Type: university

Resource Name: Queen Mary University of London; London; United Kingdom

Resource ID: SCR_011488

Alternate IDs: nlx_25222, Wikidata:Q195668, Crossref funder ID:100009148, ISNI:0000 0001 2171 1133, grid.4868.2

Alternate URLs: <https://ror.org/026zzn846>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260801T190410+0000

Ratings and Alerts

No rating or validation information has been found for Queen Mary University of London; London; United Kingdom.

No alerts have been found for Queen Mary University of London; London; United Kingdom.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Ramponi V, et al. (2025) H4K20me3-Mediated Repression of Inflammatory Genes Is a Characteristic and Targetable Vulnerability of Persister Cancer Cells. *Cancer research*, 85(1), 32.

Crump A, et al. (2023) Is it time for insect researchers to consider their subjects' welfare? *PLoS biology*, 21(6), e3002138.

Haughey MJ, et al. (2023) First passage time analysis of spatial mutation patterns reveals sub-clonal evolutionary dynamics in colorectal cancer. *PLoS computational biology*, 19(3), e1010952.

Sajadi HS, et al. (2021) Policy options to increase motivation for improving evidence-informed health policy-making in Iran. *Health research policy and systems*, 19(1), 91.