

Resource Summary Report

Generated by [dkNET](#) on Aug 4, 2026

University of Manchester; Manchester; United Kingdom

RRID:SCR_004996

Type: Tool

Proper Citation

University of Manchester; Manchester; United Kingdom (RRID:SCR_004996)

Resource Information

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

Proper Citation: University of Manchester; Manchester; United Kingdom (RRID:SCR_004996)

Description: Public research university in Manchester, England, formed in 2004 by merger of University of Manchester Institute of Science and Technology and Victoria University of Manchester. Second largest university in United Kingdom by enrollment.

Synonyms: University of Manchester

Resource Type: university

Resource Name: University of Manchester; Manchester; United Kingdom

Resource ID: SCR_004996

Alternate IDs: nlx_74265, Wikidata:Q230899, grid.5379.8, ISNI:121662407, Crossref funder ID:501100000770

Alternate URLs: <https://ror.org/027m9bs27>

Record Creation Time: 20220129T080227+0000

Record Last Update: 20260801T190244+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Deeleman-Reinhold CL, et al. (2024) The genera *Chrysilla* and *Phintelloides* revisited with the description of a new species (Araneae, Salticidae) using digital specimen DOIs and nanopublications. *Biodiversity data journal*, 12, e129438.

Tsigkinopoulou A, et al. (2020) Unravelling the γ -butyrolactone network in *Streptomyces coelicolor* by computational ensemble modelling. *PLoS computational biology*, 16(7), e1008039.

Cobb SE, et al. (2020) Inferring lifestyle for Aves and Theropoda: A model based on curvatures of extant avian ungual bones. *PloS one*, 15(2), e0211173.

Ogbaga CC, et al. (2016) Biochemical Analyses of Sorghum Varieties Reveal Differential Responses to Drought. *PloS one*, 11(5), e0154423.

Trubenová B, et al. (2015) Indirect genetic effects and the dynamics of social interactions. *PloS one*, 10(5), e0126907.

Georgiadis V, et al. (2015) MultiElec: A MATLAB Based Application for MEA Data Analysis. *PloS one*, 10(6), e0129389.

Lara-Gonzalez P, et al. (2012) Cohesion fatigue explains why pharmacological inhibition of the APC/C induces a spindle checkpoint-dependent mitotic arrest. *PloS one*, 7(11), e49041.