

Resource Summary Report

Generated by [dkNET](#) on Jul 29, 2026

University College Dublin; Dublin; Ireland

RRID:SCR_011602

Type: Tool

Proper Citation

University College Dublin; Dublin; Ireland (RRID:SCR_011602)

Resource Information

URL: <http://www.ucd.ie/>

Proper Citation: University College Dublin; Dublin; Ireland (RRID:SCR_011602)

Description: Research university in Dublin, Ireland, and a member institution of the National University of Ireland.

Abbreviations: UCD

Synonyms: Uni. College Dublin, University College Dublin

Resource Type: university

Resource Name: University College Dublin; Dublin; Ireland

Resource ID: SCR_011602

Alternate IDs: SCR_016078, grid.7886.1, ISNI:0000 0001 0768 2743, nlx_153837, Crossref funder ID:501100001631, Wikidata:Q1068258

Alternate URLs: <https://ror.org/05m7pjf47>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260725T190717+0000

Ratings and Alerts

No rating or validation information has been found for University College Dublin; Dublin; Ireland.

No alerts have been found for University College Dublin; Dublin; Ireland.

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](#) .

Curran F, et al. (2025) Developing theory and evidence based intervention content using the Behaviour Change Wheel, Theoretical Domains Framework, and the Person-Based Approach: A worked example for an intervention targeting sedentary behaviour with people living with obesity. PloS one, 20(12), e0338196.

Lades LK, et al. (2020) Why is active travel more satisfying than motorized travel? Evidence from Dublin. Transportation research. Part A, Policy and practice, 136, 318.

O'Brien C, et al. (2020) The effects of extended photoperiod and warmth on hair growth in ponies and horses at different times of year. PloS one, 15(1), e0227115.

Rota E, et al. (2015) Fauna Europaea: Annelida - Terrestrial Oligochaeta (Enchytraeidae and Megadrili), Aphanoneura and Polychaeta. Biodiversity data journal(3), e5737.