

Resource Summary Report

Generated by [dkNET](#) on Aug 24, 2026

University of Edinburgh; Scotland; United Kingdom

RRID:SCR_011637

Type: Tool

Proper Citation

University of Edinburgh; Scotland; United Kingdom (RRID:SCR_011637)

Resource Information

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

Proper Citation: University of Edinburgh; Scotland; United Kingdom (RRID:SCR_011637)

Description: Research university in Edinburgh, Scotland, founded in 1582. Has five main campuses. Known for arts, humanities and computer science.

Resource Type: university

Resource Name: University of Edinburgh; Scotland; United Kingdom

Resource ID: SCR_011637

Alternate IDs: ISNI 0000 0004 1936 7988, , Crossref Funder ID 501100000848, GRID grid.4305.2, Wikidata Q160302, nlx_37972

Alternate URLs: <https://ror.org/01nrxf90>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260821T193943+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Ikushima YM, et al. (2026) Adiponectin exerts sex-dependent effects on lipid, amino acid, and glucose metabolism during caloric restriction. *PLoS biology*, 24(6), e3003821.

Chen KC, et al. (2026) Caloric restriction exerts site-, sex-, and duration-dependent effects on skeletal structure and bone marrow adiposity. *The Journal of endocrinology*, 269(2).

Frier EM, et al. (2023) Consortium for the Study of Pregnancy Treatments (Co-OPT): An international birth cohort to study the effects of antenatal corticosteroids. *PloS one*, 18(3), e0282477.

Arnau-Soler A, et al. (2019) A validation of the diathesis-stress model for depression in Generation Scotland. *Translational psychiatry*, 9(1), 25.

Brierley L, et al. (2019) Tissue tropism and transmission ecology predict virulence of human RNA viruses. *PLoS biology*, 17(11), e3000206.

Prost S, et al. (2016) Working with Commercially Available Quantum Dots for Immunofluorescence on Tissue Sections. *PloS one*, 11(9), e0163856.

Currie SM, et al. (2013) The human cathelicidin LL-37 has antiviral activity against respiratory syncytial virus. *PloS one*, 8(8), e73659.

Chang SP, et al. (2013) Cell proliferation, movement and differentiation during maintenance of the adult mouse adrenal cortex. *PloS one*, 8(12), e81865.

Cachero S, et al. (2011) The gene regulatory cascade linking proneural specification with differentiation in *Drosophila* sensory neurons. *PLoS biology*, 9(1), e1000568.

Ferre EM, et al. (2006) Animal movements and the spread of infectious diseases. *Trends in microbiology*, 14(3), 125.