

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 1, 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, , GRID grid.4305.2, Crossref Funder ID 501100000848, Wikidata Q160302, nlx_37972

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

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260725T191350+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 8 mentions in open access literature.

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

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.