

Resource Summary Report

Generated by [dkNET](#) on Aug 27, 2026

University of Exeter; Exeter; United Kingdom

RRID:SCR_011641

Type: Tool

Proper Citation

University of Exeter; Exeter; United Kingdom (RRID:SCR_011641)

Resource Information

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

Proper Citation: University of Exeter; Exeter; United Kingdom (RRID:SCR_011641)

Description: Public research university in Exeter, Devon, South West England, United Kingdom.

Resource Type: university

Resource Name: University of Exeter; Exeter; United Kingdom

Resource ID: SCR_011641

Alternate IDs: Crossref funder ID:501100000737, ISNI:0000 0004 1936 8024, nlx_14995, grid.8391.3, Wikidata:Q1414861

Alternate URLs: <https://ror.org/03yghzc09>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260815T182434+0000

Ratings and Alerts

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

No alerts have been found for University of Exeter; Exeter; 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 [dkNET](#) .

Brown CR, et al. (2026) Understanding the Connection Between Diet, Food Systems and Mental Health: A Qualitative Exploration of a Caribbean Small Island Developing State. *Nutrients*, 18(9).

Bond TA, et al. (2026) Parental body mass index and offspring childhood body size and eating behaviour: A structural equation modelling analysis in the Norwegian Mother, Father and Child Cohort Study. *PLoS medicine*, 23(6), e1005094.

Liu Y, et al. (2026) Understanding the "how" and "why": A mixed methods process evaluation for the PRO-HIIT intervention. *PloS one*, 21(6), e0352772.

Moutidis I, et al. (2021) Community evolution on Stack Overflow. *PloS one*, 16(6), e0253010.

Vogeler S, et al. (2017) Cloning retinoid and peroxisome proliferator-activated nuclear receptors of the Pacific oyster and in silico binding to environmental chemicals. *PloS one*, 12(4), e0176024.

Bolt SL, et al. (2017) Pair Housing of Dairy Calves and Age at Pairing: Effects on Weaning Stress, Health, Production and Social Networks. *PloS one*, 12(1), e0166926.

Laing LV, et al. (2016) Bisphenol A causes reproductive toxicity, decreases dnmt1 transcription, and reduces global DNA methylation in breeding zebrafish (*Danio rerio*). *Epigenetics*, 11(7), 526.

North AC, et al. (2015) Anthropogenic and ecological drivers of amphibian disease (ranavirosis). *PloS one*, 10(6), e0127037.