# **Resource Summary Report**

Generated by RRID on May 21, 2025

# Newcastle University; Newcastle upon Tyne; United Kingdom

RRID:SCR 012923

Type: Tool

### **Proper Citation**

Newcastle University; Newcastle upon Tyne; United Kingdom (RRID:SCR\_012923)

#### Resource Information

URL: http://www.ncl.ac.uk/

Proper Citation: Newcastle University; Newcastle upon Tyne; United Kingdom

(RRID:SCR\_012923)

**Description:** UK public research university based in Newcastle upon Tyne, North East England with overseas campuses in Singapore and Malaysia. The university is a red brick university and a member of the Russell Group, an association of research-intensive UK universities.

**Abbreviations:** Newcastle University

Synonyms: Newcastle University; Newcastle; United Kingdom, Newcastle University;

Newcastle-upon-Tyne; United Kingdom

Resource Type: university

**Funding:** 

Resource Name: Newcastle University; Newcastle upon Tyne; United Kingdom

Resource ID: SCR\_012923

Alternate IDs: grid.1006.7, nlx\_51333, Crossref funder ID:501100008406,

Wikidata:Q837164, ISNI:0000 0001 0462 7212

Alternate URLs: https://ror.org/01kj2bm70

**Record Creation Time:** 20220129T080313+0000

**Record Last Update:** 20250519T203744+0000

# Ratings and Alerts

No rating or validation information has been found for Newcastle University; Newcastle upon Tyne; United Kingdom.

No alerts have been found for Newcastle University; Newcastle upon Tyne; United Kingdom.

#### **Data and Source Information**

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID.

Tzivelekis C, et al. (2020) Fabrication routes via projection stereolithography for 3D-printing of microfluidic geometries for nucleic acid amplification. PloS one, 15(10), e0240237.

Akhter Z, et al. (2019) Pregnancy after bariatric surgery and adverse perinatal outcomes: A systematic review and meta-analysis. PLoS medicine, 16(8), e1002866.

Frirdich E, et al. (2012) Peptidoglycan-modifying enzyme Pgp1 is required for helical cell shape and pathogenicity traits in Campylobacter jejuni. PLoS pathogens, 8(3), e1002602.