Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 23, 2025

University of Copenhagen; Copenhagen; Denmark

RRID:SCR 011627

Type: Tool

Proper Citation

University of Copenhagen; Copenhagen; Denmark (RRID:SCR_011627)

Resource Information

URL: http://www.ku.dk/english/

Proper Citation: University of Copenhagen; Copenhagen; Denmark (RRID:SCR_011627)

Description: University and research institution in Denmark founded in 1479. Member of the International Alliance of Research Universities, along with University of Cambridge, Yale University, The Australian National University, and UC Berkeley.

Abbreviations: KU, UCPH

Synonyms: K?benhavns Universitet, Copenhagen University, University of Copenhagen

Resource Type: university

Funding:

Resource Name: University of Copenhagen; Copenhagen; Denmark

Resource ID: SCR_011627

Alternate IDs: nlx 26520, grid.5254.6, Crossref funder ID:501100001734, ISNI:0000 0001

0674 042X, Wikidata:Q186285

Alternate URLs: https://ror.org/035b05819

Record Creation Time: 20220129T080305+0000

Record Last Update: 20250420T014551+0000

Ratings and Alerts

No rating or validation information has been found for University of Copenhagen; Copenhagen; Denmark.

No alerts have been found for University of Copenhagen; Copenhagen; Denmark.

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 FDI Lab - SciCrunch.org.

Hansen GM, et al. (2016) Pseudomonas aeruginosa Microcolonies in Coronary Thrombi from Patients with ST-Segment Elevation Myocardial Infarction. PloS one, 11(12), e0168771.

Hansen GM, et al. (2015) Absence of Bacteria on Coronary Angioplasty Balloons from Unselected Patients: Results with Use of a High Sensitivity Polymerase Chain Reaction Assay. PloS one, 10(12), e0145657.

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