Resource Summary Report

Generated by ASWG on Sep 18, 2026

University of Connecticut; Connecticut; USA

RRID:SCR_003764
Type: Tool

Proper Citation

University of Connecticut; Connecticut; USA (RRID:SCR_003764)

Resource Information

URL: http://www.uconn.edu/

Proper Citation: University of Connecticut; Connecticut; USA (RRID:SCR_003764)

Description: University of Connecticut is a public land-grant research university system with its main campus in Storrs, Connecticut, United States. It was founded in 1881 as the Storrs Agricultural School, named after two benefactors. In 1893, the school became a public land grant college, then took its current name in 1939.

Abbreviations: UConn

Synonyms: University of Connecticut

Resource Type: university

Resource Name: University of Connecticut; Connecticut; USA

Resource ID: SCR_003764

Alternate IDs: , ISNI 0000 0001 0860 4915, GRID grid.63054.34, Wikidata Q49206, Crossref Funder ID 100009073

Alternate URLs: https://ror.org/02der9h97

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260912T200314+0000

Ratings and Alerts

No rating or validation information has been found for University of Connecticut; Connecticut; USA.

No alerts have been found for University of Connecticut; Connecticut; USA.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Valenzuela-Rodr??guez G, et al. (2026) Periodontal Disease and Risk of Heart Failure: A Systematic Review and Meta-Analysis. International journal of dentistry, 2026, 3288710.

Chung KM, et al. (2014) Single cell analysis reveals the stochastic phase of reprogramming to pluripotency is an ordered probabilistic process. PloS one, 9(4), e95304.

Pelletreau KN, et al. (2014) Lipid accumulation during the establishment of kleptoplasty in Elysia chlorotica. PloS one, 9(5), e97477.

Chou MF, et al. (2012) Using bacteria to determine protein kinase specificity and predict target substrates. PloS one, 7(12), e52747.