

Resource Summary Report

Generated by PRECISE-TBI on Aug 9, 2026

UCC Data Management and Statistical Research Support Unit

RRID:SCR_010074

Type: Tool

Proper Citation

UCC Data Management and Statistical Research Support Unit (RRID:SCR_010074)

Resource Information

URL: <http://uccaribe.eagle-i.net/i/00000135-c95d-a6f3-a272-8ee780000000>

Proper Citation: UCC Data Management and Statistical Research Support Unit (RRID:SCR_010074)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 26, 2026. Core facility that provides the following services: Research support, Research Training. The DMSRSU provides study design, data management, quality assurance, and statistical analysis support for UCC researchers. The DMSRSU has a strong infrastructure which includes the following subunits: Data Abstraction and Management; Data Entry; Quality Control; Data Analysis and Consultant; and Administrative and Computer Systems. Each of these subunits consists of experienced professionals readily available to assist researchers and to provide data management and statistical research support to investigators. In addition, the DMSRSU counts on a highly experienced and reliable consulting team.

Abbreviations: UCC DMSRSU

Resource Type: core facility, access service resource, service resource

Keywords: data management, data analysis

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: UCC Data Management and Statistical Research Support Unit

Resource ID: SCR_010074

Alternate IDs: nlx_156546

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260808T190604+0000

Ratings and Alerts

No rating or validation information has been found for UCC Data Management and Statistical Research Support Unit.

No alerts have been found for UCC Data Management and Statistical Research Support Unit.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Warren S, et al. (2024) Acceptance of voice assistant technology in dental practice: A cross sectional study with dentists and validation using structural equation modeling. PLOS digital health, 3(5), e0000510.

Kwapong WR, et al. (2024) Choriocapillaris reduction accurately discriminates against early-onset Alzheimer's disease. Alzheimer's & dementia : the journal of the Alzheimer's Association, 20(6), 4185.

Ahn HS, et al. (2020) Convergence of Plasma Metabolomics and Proteomics Analysis to Discover Signatures of High-Grade Serous Ovarian Cancer. Cancers, 12(11).

Ahn HS, et al. (2020) Differential Urinary Proteome Analysis for Predicting Prognosis in Type 2 Diabetes Patients with and without Renal Dysfunction. International journal of molecular sciences, 21(12).

Gunther C, et al. (2019) Child diet and health outcomes of the simple suppers program: a 10-week, 2-group quasi-experimental family meals trial. BMC public health, 19(1), 1657.

Koukoui F, et al. (2015) The prognostic value of plasma galectin-3 in chronic heart failure patients is maintained when treated with mineralocorticoid receptor antagonists. PloS one, 10(3), e0119160.

Boal F, et al. (2015) Apelin regulates FoxO3 translocation to mediate cardioprotective responses to myocardial injury and obesity. Scientific reports, 5, 16104.