## **Resource Summary Report**

Generated by NIF on May 25, 2025

# **DTU Multi-Assay Core**

RRID:SCR\_001024

Type: Tool

### **Proper Citation**

DTU Multi-Assay Core (RRID:SCR\_001024)

#### **Resource Information**

URL: https://dmac.cbs.dtu.dk

**Proper Citation:** DTU Multi-Assay Core (RRID:SCR\_001024)

**Description:** Facility for performing and analyzing high-throughput biological assays. The facility provides advice and research service with a range of high-throughput assays. Analysis of microarrays, sequencing, QPCR, and flow cytometry are provided.

**Abbreviations: DMAC** 

Synonyms: DTU Multi-Assay Core (DMAC), DTU Multi Assay Core

**Resource Type:** production service resource, access service resource, analysis service resource, service resource, core facility

**Keywords:** core facility, assay, high throughput, research service, analysis service resource, microarray, qpcr, flow cytometry, sequencing

**Funding:** 

Availability: Available to the scientific community, Fee-for-service contract

Resource Name: DTU Multi-Assay Core

Resource ID: SCR\_001024

Alternate IDs: SciEx\_10437

Alternate URLs: https://www.scienceexchange.com/labs/dtu-multi-assay-core-dmac

**Record Creation Time:** 20220129T080205+0000

**Record Last Update:** 20250525T030615+0000

### Ratings and Alerts

No rating or validation information has been found for DTU Multi-Assay Core.

No alerts have been found for DTU Multi-Assay Core.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.