# **Resource Summary Report**

Generated by dkNET on May 18, 2025

# MMPC-University of Massachusetts Medical School Analytical Core

RRID:SCR\_015365

Type: Tool

# **Proper Citation**

MMPC-University of Massachusetts Medical School Analytical Core (RRID:SCR\_015365)

#### **Resource Information**

URL: http://www.umassmed.edu/umpc/cores/analytical/

**Proper Citation:** MMPC-University of Massachusetts Medical School Analytical Core (RRID:SCR\_015365)

**Description:** Core that provides analysis of hormones, cytokines, chemokines, metabolites, and electrolytes across multiple platforms (serum, tissues, homogenates, and cells) as well as liver function analysis through instrumentation.

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

**Keywords:** hormone analysis, metabolite analysis, chemokine analysis, cytokine analysis, electrolyte analysis

Funding: NIDDK UC2-DK093000

Availability: Available to the research community

Resource Name: MMPC-University of Massachusetts Medical School Analytical Core

Resource ID: SCR\_015365

**Record Creation Time:** 20220129T080325+0000

Record Last Update: 20250517T060214+0000

## **Ratings and Alerts**

No rating or validation information has been found for MMPC-University of Massachusetts Medical School Analytical Core .

No alerts have been found for MMPC-University of Massachusetts Medical School Analytical Core .

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

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

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

Ibraheim R, et al. (2021) Self-inactivating, all-in-one AAV vectors for precision Cas9 genome editing via homology-directed repair in vivo. Nature communications, 12(1), 6267.