## **Resource Summary Report**

Generated by NIF on May 4, 2025

# Emory Epithelial Pathobiology Research Development Center Gene Expression Analysis Core

RRID:SCR 015920

Type: Tool

## **Proper Citation**

Emory Epithelial Pathobiology Research Development Center Gene Expression Analysis Core (RRID:SCR\_015920)

#### Resource Information

URL: http://digestivediseasescenters.org/content/ddrc-emory-university-overview

**Proper Citation:** Emory Epithelial Pathobiology Research Development Center Gene Expression Analysis Core (RRID:SCR\_015920)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on July 5th,2023. Core facility for the Emory Epithelial Pathobiology Research Development Center.

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

Keywords: epithelial, pathobiology, research, development

**Funding:** 

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Emory Epithelial Pathobiology Research Development Center Gene

**Expression Analysis Core** 

Resource ID: SCR\_015920

**Record Creation Time: 20220129T080328+0000** 

**Record Last Update:** 20250503T060612+0000

## **Ratings and Alerts**

No rating or validation information has been found for Emory Epithelial Pathobiology Research Development Center Gene Expression Analysis Core.

No alerts have been found for Emory Epithelial Pathobiology Research Development Center Gene Expression Analysis Core.

#### 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 NIF.

Maingret V, et al. (2017) PGE2-EP3 signaling pathway impairs hippocampal presynaptic long-term plasticity in a mouse model of Alzheimer's disease. Neurobiology of aging, 50, 13.

Kragh CL, et al. (2014) Prodegenerative I?B? expression in oligodendroglial ?-synuclein models of multiple system atrophy. Neurobiology of disease, 63, 171.

Longobardi L, et al. (2012) TGF-? type II receptor/MCP-5 axis: at the crossroad between joint and growth plate development. Developmental cell, 23(1), 71.