

Resource Summary Report

Generated by T1D on Aug 4, 2026

Monell Chemosensory Receptor Signaling Core

RRID:SCR_009956

Type: Tool

Proper Citation

Monell Chemosensory Receptor Signaling Core (RRID:SCR_009956)

Resource Information

URL: <http://eagle-i.itmat.upenn.edu/i/0000013c-48fe-e044-f162-a2b280000000>

Proper Citation: Monell Chemosensory Receptor Signaling Core (RRID:SCR_009956)

Description: The Chemosensory Receptor Signaling Core will provide training, advice and research support in molecular biological techniques used to analyze gene expression in cell culture and manipulate the genomes of rodent model organisms. The Core will centralize labor-intensive construct generation common to multiple users and provide users with technical expertise in molecular biological manipulations both in vitro and in vivo. The Core facility has all equipment, reagents, and expertise needed to carry out the following manipulations of RNA, DNA, and protein: RNA isolation, cDNA production, antisense RNA amplification, cloning, subcloning, recombineering, gel electrophoresis, transfection and tissue culture.

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

Resource Name: Monell Chemosensory Receptor Signaling Core

Resource ID: SCR_009956

Alternate IDs: nlx_156426

Alternate URLs:

http://www.monell.org/research/core_facilities/the_chemosensory_receptor_signaling_core_pending

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260804T043420+0000

Ratings and Alerts

No rating or validation information has been found for Monell Chemosensory Receptor Signaling Core.

No alerts have been found for Monell Chemosensory Receptor Signaling Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.