

Resource Summary Report

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University of Pittsburgh Peptide and Peptoid Synthesis Core Facility

RRID:SCR_025219

Type: Tool

Proper Citation

University of Pittsburgh Peptide and Peptoid Synthesis Core Facility (RRID:SCR_025219)

Resource Information

URL: <http://www.peptide.pitt.edu/>

Proper Citation: University of Pittsburgh Peptide and Peptoid Synthesis Core Facility (RRID:SCR_025219)

Description: Core offers services for custom synthesis and characterization of peptides, peptoids and small molecule constructs. The facility has extensive capabilities for technologically advanced custom modifications such as bioconjugations and targeted therapeutic strategies. State of the art HPLC and mass spectrometry capabilities as well as services in support of protein, siRNA, antibody and small molecule quantification and characterization are available

Synonyms: Peptide and Peptoid Synthesis Core

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

Keywords: ABRF, custom synthesis and characterization, peptides, peptoids, small molecule, constructs

Resource Name: University of Pittsburgh Peptide and Peptoid Synthesis Core Facility

Resource ID: SCR_025219

Alternate IDs: ABRF_2706

Alternate URLs: <https://coremarketplace.org/?FacilityID=2706&citation=1>

Record Creation Time: 20240405T053252+0000

Record Last Update: 20260829T183348+0000

Ratings and Alerts

No rating or validation information has been found for University of Pittsburgh Peptide and Peptoid Synthesis Core Facility.

No alerts have been found for University of Pittsburgh Peptide and Peptoid Synthesis Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Hsiao YW, et al. (2026) Renal denervation in experimental autoimmune myocarditis: association with cardiac function and changes in calcium and MAPK/ERK signaling. Basic research in cardiology, 121(4), 739.

Huang SH, et al. (2025) Nanoscale Hydrophobicity of Transport Barriers in the Nuclear Pore Complex as Compared with the Liquid/Liquid Interface by Scanning Electrochemical Microscopy. Analytical chemistry, 97(5), 2745.