Resource Summary Report

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Wistar Institute Molecular Screening and Protein Expression Core Facility

RRID:SCR_024978
Type: Tool

Proper Citation

Wistar Institute Molecular Screening and Protein Expression Core Facility (RRID:SCR_024978)

Resource Information

URL: https://www.wistar.org/our-science/shared-facilities/molecular-screening-protein-expression-facility

Proper Citation: Wistar Institute Molecular Screening and Protein Expression Core Facility (RRID:SCR_024978)

Description: Facility enables to discover molecular, genetic, and small molecule compounds suitable to study functions of poorly understood proteins, signaling pathways, and cells in complex biological processes relevant to human physiology and disease; provides technical assistance with viral vector preparation and expression and purification of recombinant proteins; fosters collaborations. Staff will also develop and implement new technology as needed. Education and training is also available. Provides opportunities to develop new innovative basic and translational research, preliminary data for hypothesis driven research grant applications, and public-private partnerships.

Synonyms: The Wistar Institute Molecular Screening and Protein Expression, Molecular Screening and Protein Expression

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

Keywords: ABRF, Molecular Screening and Protein Expression, discover small molecule compounds,

Availability: Open

Resource Name: Wistar Institute Molecular Screening and Protein Expression Core Facility

Resource ID: SCR_024978

Alternate IDs: ABRF_352

Alternate URLs: https://coremarketplace.org/?FacilityID=352&citation=1

Record Creation Time: 20240201T171710+0000

Record Last Update: 20260811T043745+0000

Ratings and Alerts

No rating or validation information has been found for Wistar Institute Molecular Screening and Protein Expression Core Facility.

No alerts have been found for Wistar Institute Molecular Screening and Protein Expression Core Facility.

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 NIF .

Foster M, et al. (2026) A Personalized Therapeutic Approach for Liver Cancers Expressing the African-Centric P47S Variant of TP53. Molecular cancer research : MCR, 24(7), 618.