

Resource Summary Report

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Vanderbilt Antibody and Protein Resource

RRID:SCR_010158

Type: Tool

Proper Citation

Vanderbilt Antibody and Protein Resource (RRID:SCR_010158)

Resource Information

URL: <http://eagle-i.ea.vanderbilt.edu/i/00000139-114e-e025-dacb-da6080000000>

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Description: Core facility that provides the following services: Custom Polyclonal Antibody Services, Monoclonal antibody isotyping, Hybridoma Services, Antigen production and purification, Peptide Synthesis, Peptide conjugation to protein carriers (ex. KLH, BSA), Recombinant Protein Expression and Purification Services, Kinetic Analyses for Protein:Protein and Protein:Small Molecule Interactions, Sample Lysis and Preparation. The Vanderbilt Antibody and Protein Resource (VAPR) partners both with scientists locally and from across the country to design and develop reagents for research, diagnostics, and large-molecule therapeutics.

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

Keywords: antibody production, antibody isotype analysis, immunotechnology, antigen capture and purification, peptide synthesis, peptide conjugation, protein extraction, artificially induced cell membrane lysis

Funding:

Resource Name: Vanderbilt Antibody and Protein Resource

Resource ID: SCR_010158

Alternate IDs: nlx_156636

Record Creation Time: 20220129T080257+0000

Record Last Update: 20250524T060342+0000

Ratings and Alerts

No rating or validation information has been found for Vanderbilt Antibody and Protein Resource.

No alerts have been found for Vanderbilt Antibody and Protein Resource.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.