

Resource Summary Report

Generated by [NIF](#) on Aug 19, 2026

Virginia Commonwealth University Mid-Atlantic Twin Registry MATR Core Facility

RRID:SCR_017484

Type: Tool

Proper Citation

Virginia Commonwealth University Mid-Atlantic Twin Registry MATR Core Facility
(RRID:SCR_017484)

Resource Information

URL: <https://matr.vcu.edu/about/>

Proper Citation: Virginia Commonwealth University Mid-Atlantic Twin Registry MATR Core Facility (RRID:SCR_017484)

Description: Core scientists collaborate with research teams from a variety of disciplines and institutions. MATR services include recruitment, data and sample collection, dataset curation and access, protocol development, cost estimates, grant development support, and IRB submissions. Twins and their families who are willing to consider taking part in twin-based, health-related research can participate. For twins of any age, ethnicity, and zygosity (identical or fraternal), as well as higher order multiples such as triplets, quadruplets and quintuplets. Most of twins registered in MATR are from Virginia, North Carolina, and South Carolina, but twins from all over the country and all around the world are welcome to register. MATR repository containing DNA samples provided by twins and allows to study twin data collected by studies along with their DNA.

Synonyms: , Mid-Atlantic Twin Registry (MATR), VCU Mid-Atlantic Twin Registry, Virginia Commonwealth University VCU Mid-Atlantic Twin Registry (MATR)

Resource Type: core facility, data or information resource, access service resource, service resource

Keywords: ABRF, twin, data, repository, DNA, sample, Virginia Commonwealth University,

Availability: Open

Resource Name: Virginia Commonwealth University Mid-Atlantic Twin Registry MATR Core Facility

Resource ID: SCR_017484

Alternate IDs: ABRF_5679

Alternate URLs: <https://coremarketplace.org/?FacilityID=5679&citation=1>,
<https://matr.vcu.edu/>

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260819T044445+0000

Ratings and Alerts

No rating or validation information has been found for Virginia Commonwealth University Mid-Atlantic Twin Registry MATR Core Facility.

No alerts have been found for Virginia Commonwealth University Mid-Atlantic Twin Registry MATR Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.