

Resource Summary Report

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Virginia Commonwealth University VCU Bioimaging and Applied Research Core Facility

RRID:SCR_026429

Type: Tool

Proper Citation

Virginia Commonwealth University VCU Bioimaging and Applied Research Core Facility (RRID:SCR_026429)

Resource Information

URL: <https://research.vcu.edu/cores/barc/>

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Description: Core offers comprehensive instrumentation and technical support for all aspects of in vitro and in vivo pre-clinical non-human anatomical and molecular imaging. Studies may be conducted on samples prepared to exhibit characteristic features for a particular imaging modality. Within the intact environment, physiological and pathophysiological activity may be observed through imaging or numerous biological pathways and interactions involved in injury and disease progression, such as traumatic brain injury, cardiac disease, tumorigenesis, and therapeutic interventions.

Abbreviations: BARC

Synonyms: , Virginia Commonwealth University VCU Bioimaging and Applied Research Core (BARC), VCU Bioimaging and Applied Research Core (BARC)

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

Keywords: ABRF, in vitro, in vivo, pre-clinical, non-human, anatomical and molecular imaging, imaging

Resource Name: Virginia Commonwealth University VCU Bioimaging and Applied Research Core Facility

Resource ID: SCR_026429

Alternate IDs: ABRF_3049

Alternate URLs: <https://coremarketplace.org/?FacilityID=3049&citation=1>

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Ratings and Alerts

No rating or validation information has been found for Virginia Commonwealth University VCU Bioimaging and Applied Research Core Facility.

No alerts have been found for Virginia Commonwealth University VCU Bioimaging and Applied Research Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.