

Resource Summary Report

Generated by ASWG on Sep 18, 2026

University of Alabama at Birmingham Diabetes Research Center Bioanalytical REDOX Biology Core Facility

RRID:SCR_015113

Type: Tool

Proper Citation

University of Alabama at Birmingham Diabetes Research Center Bioanalytical REDOX Biology Core Facility (RRID:SCR_015113)

Resource Information

URL: <http://www.uab.edu/shp/drc/bioanalytical-redox-biology-core-barb-links>

Proper Citation: University of Alabama at Birmingham Diabetes Research Center Bioanalytical REDOX Biology Core Facility (RRID:SCR_015113)

Description: Core which promotes redox biology in diabetes-related research. It promotes research in areas common to the metabolic and vascular aspects of diabetes and cardiovascular disease. The core provides services in mitochondrial damage, function, proteomics, and oxidative stress assessment support for investigators carrying out diabetes mellitus (DM) and cardiometabolic disease (CMD) research at UAB.

Synonyms: , BARB Core, Bio-Analytical Redox Biology (BARB) Core

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

Keywords: ABRF, metabolic molecular processes, cardiometabolic disease, vascular disease

Related Condition: Diabetes

Funding: NIDDK DK079626

Availability: Restricted

Resource Name: University of Alabama at Birmingham Diabetes Research Center Bioanalytical REDOX Biology Core Facility

Resource ID: SCR_015113

Alternate IDs: ABRF_2973

Alternate URLs: <https://coremarketplace.org/?FacilityID=2973&citation=1>

Record Creation Time: 20220129T080324+0000

Record Last Update: 20260912T200350+0000

Ratings and Alerts

No rating or validation information has been found for University of Alabama at Birmingham Diabetes Research Center Bioanalytical REDOX Biology Core Facility.

No alerts have been found for University of Alabama at Birmingham Diabetes Research Center Bioanalytical REDOX Biology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.