# **Resource Summary Report**

Generated by <u>ASWG</u> on Apr 28, 2025

# UPR RCMI Program Shared Instrumentation Laboratories

RRID:SCR\_010132 Type: Tool

**Proper Citation** 

UPR RCMI Program Shared Instrumentation Laboratories (RRID:SCR\_010132)

# **Resource Information**

URL: http://upr.eagle-i.net/i/0000012a-250b-efe2-43fb-601a80000000

**Proper Citation:** UPR RCMI Program Shared Instrumentation Laboratories (RRID:SCR\_010132)

**Description:** These laboratories house large, relatively expensive research instruments, which are shared among the faculty, students and staff on campus.

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

Funding:

**Resource Name: UPR RCMI Program Shared Instrumentation Laboratories** 

Resource ID: SCR\_010132

Alternate IDs: nlx\_156610

Record Creation Time: 20220129T080256+0000

Record Last Update: 20250428T053549+0000

#### **Ratings and Alerts**

No rating or validation information has been found for UPR RCMI Program Shared Instrumentation Laboratories.

No alerts have been found for UPR RCMI Program Shared Instrumentation Laboratories.

## Data and Source Information

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>ASWG</u>.

Omar AM, et al. (2016) Aryloxyalkanoic Acids as Non-Covalent Modifiers of the Allosteric Properties of Hemoglobin. Molecules (Basel, Switzerland), 21(8).

Taylor DR, et al. (2008) Abnormal cation exchange in insulin-resistant patients with essential hypertension. Cardiovascular journal of Africa, 19(2), 67.

Sigg DC, et al. (2006) In vivo versus in vitro comparison of swine cardiac performance: induction of cardiodepression with halothane. European journal of pharmacology, 543(1-3), 97.

Dubick MA, et al. (2002) Indices of antioxidant status in rats subjected to wood smoke inhalation and/or thermal injury. Toxicology, 176(1-2), 145.