## **Resource Summary Report**

Generated by dkNET on May 20, 2025

# Miami University; Ohio; USA

RRID:SCR\_011241

Type: Tool

## **Proper Citation**

Miami University; Ohio; USA (RRID:SCR\_011241)

#### **Resource Information**

URL: http://miamioh.edu/

Proper Citation: Miami University; Ohio; USA (RRID:SCR\_011241)

**Description:** Public university located in Oxford, Ohio.

**Abbreviations:** Miami

**Synonyms:** Miami University

Resource Type: university

Funding:

Resource Name: Miami University; Ohio; USA

Resource ID: SCR\_011241

**Alternate IDs:** ISNI:0000 0001 2195 6763, nlx\_155463, grid.259956.4, Wikidata:Q590643

Alternate URLs: https://ror.org/05nbqxr67

**Record Creation Time:** 20220129T080303+0000

**Record Last Update:** 20250519T203650+0000

## **Ratings and Alerts**

No rating or validation information has been found for Miami University; Ohio; USA.

No alerts have been found for Miami University; Ohio; USA.

#### Data and Source Information

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Wood CR, et al. (2019) Structural and functional analysis of the Acinetobacter baumannii BlsA photoreceptor and regulatory protein. PloS one, 14(8), e0220918.

Chen J, et al. (2018) Knockout of Pannexin-1 Induces Hearing Loss. International journal of molecular sciences, 19(5).

Chen J, et al. (2015) Pannexin1 channels dominate ATP release in the cochlea ensuring endocochlear potential and auditory receptor potential generation and hearing. Scientific reports, 5, 10762.

Cone AC, et al. (2013) A comparative antibody analysis of pannexin1 expression in four rat brain regions reveals varying subcellular localizations. Frontiers in pharmacology, 4, 6.

Choe SC, et al. (2011) Model for in vivo progression of tumors based on co-evolving cell population and vasculature. Scientific reports, 1, 31.