

Resource Summary Report

Generated by [NIF](#) on Sep 1, 2026

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

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: 20260829T182405+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 [NIF](#) .

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.