

Resource Summary Report

Generated by T1D on Sep 19, 2026

University of Arkansas for Medical Sciences Department of Neurobiology and Developmental Sciences

RRID:SCR_007981

Type: Tool

Proper Citation

University of Arkansas for Medical Sciences Department of Neurobiology and Developmental Sciences (RRID:SCR_007981)

Resource Information

URL: <http://www.uams.edu/neuroscience%5Fcellbiology/>

Proper Citation: University of Arkansas for Medical Sciences Department of Neurobiology and Developmental Sciences (RRID:SCR_007981)

Description: The Department of Neurobiology and Developmental Sciences is structured around three divisions originally intended as academic entities designed to facilitate and support the growth and development of faculty with common interests. Ideally, this will continue to foster the development of programmatic, interdisciplinary funding which would benefit both young and established faculty. The Divisions also provide leadership opportunities for Senior faculty, as they help the Chair with faculty development. In essence, the divisions are sites for mentoring of faculty who need training and skills in specific areas. Many faculty participate in multiple divisions, depending on their needs, interests, and expertise. The three divisions include the Division of Anatomical Education, the Division of Translational Neuroscience, and the Division of Cellular and Molecular Neuroscience.

Synonyms: UAMS

Resource Type: data or information resource, department portal, organization portal, portal

Resource Name: University of Arkansas for Medical Sciences Department of Neurobiology and Developmental Sciences

Resource ID: SCR_007981

Alternate IDs: nif-0000-03861

Record Creation Time: 20220129T080244+0000

Record Last Update: 20260919T195133+0000

Ratings and Alerts

No rating or validation information has been found for University of Arkansas for Medical Sciences Department of Neurobiology and Developmental Sciences.

No alerts have been found for University of Arkansas for Medical Sciences Department of Neurobiology and Developmental Sciences.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.