

Resource Summary Report

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Baylor College of Medicine Department of Neuroscience

RRID:SCR_007225

Type: Tool

Proper Citation

Baylor College of Medicine Department of Neuroscience (RRID:SCR_007225)

Resource Information

URL: <https://www.bcm.edu/departments/neuroscience>

Proper Citation: Baylor College of Medicine Department of Neuroscience (RRID:SCR_007225)

Description: Department offers graduate and postgraduate programs that provide students with intensive education and training in neuroscience, along with opportunity to excel in laboratory. Our program brings together researchers from diverse backgrounds to study brain and its function in health and disease. Educational experiences are provided by faculty members actively involved in research into function of central nervous system through experimentation in molecular neurobiology, neuroanatomy, neurodevelopment, neural systems analysis, biophysics, imaging, and computer-assisted neural system modeling. Ongoing studies in our department range from molecular biophysics of ion channels and receptors, to analysis of neuronal development, signal processing, brain circuitry, and animal behavior all the way to human brain function.

Synonyms: BCM; Dept. of Neuroscience

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

Resource Name: Baylor College of Medicine Department of Neuroscience

Resource ID: SCR_007225

Alternate IDs: nif-0000-01892

Old URLs: <http://neuro.bcm.edu/>

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260821T193819+0000

Ratings and Alerts

No rating or validation information has been found for Baylor College of Medicine Department of Neuroscience.

No alerts have been found for Baylor College of Medicine Department of Neuroscience.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Kim JH, et al. (2022) Characterization of the blood oxygen level dependent hemodynamic response function in human subcortical regions with high spatiotemporal resolution. Frontiers in neuroscience, 16, 1009295.