Resource Summary Report

Generated by kravitz2 on Sep 5, 2026

Pennington Biomedical Research Center Nutrition and Obesity Research Center

RRID:SCR_015438
Type: Tool

Proper Citation

Pennington Biomedical Research Center Nutrition and Obesity Research Center (RRID:SCR_015438)

Resource Information

URL: http://norc.pbrc.edu

Proper Citation: Pennington Biomedical Research Center Nutrition and Obesity Research Center (RRID:SCR_015438)

Description: Research center that supports clinical investigation addressing the etiology of nutritionally induced chronic diseases across the entire age span, from gestational and perinatal development through childhood and adolescence. It provides core services to promote the investigations around the theme of molecular mechanisms of nutritional programming induced by environmental factors.

Resource Type: access service resource, data or information resource, disease-related portal, portal, resource, service resource, topical portal

Keywords: nutritional research center, nutritional research services, chronic nutritional disease

Related Condition: Obesity

Funding: NIDDK P30DK072476

Availability: Available to the research community, Acknowledgement requested

Resource Name: Pennington Biomedical Research Center Nutrition and Obesity Research Center

Resource ID: SCR_015438

Record Creation Time: 20220129T080325+0000

Record Last Update: 20260903T235303+0000

Ratings and Alerts

No rating or validation information has been found for Pennington Biomedical Research Center Nutrition and Obesity Research Center .

No alerts have been found for Pennington Biomedical Research Center Nutrition and Obesity Research Center .

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Dattachoudhury S, et al. (2026) Downregulation of PIEZO1 Activity Promotes Breast Cancer Cell Survival under Shear Stress by Modulating ??-Catenin and BCL2. Cancer research communications, 6(7), 1557.

LaMunion SR, et al. (2020) Discrimination of wear and non-wear in infants using data from hip- and ankle-worn devices. PloS one, 15(11), e0240604.

Altazan AD, et al. (2016) Development and Application of the Remote Food Photography Method to Measure Food Intake in Exclusively Milk Fed Infants: A Laboratory-Based Study. PloS one, 11(9), e0163833.