

Resource Summary Report

Generated by RRID on Aug 16, 2026

University of Maryland Dental School, Organized Research Center on Persistent Pain

RRID:SCR_007512

Type: Tool

Proper Citation

University of Maryland Dental School, Organized Research Center on Persistent Pain (RRID:SCR_007512)

Resource Information

URL:

http://www.dental.umaryland.edu/dentaldepts/neural_pain_sciences/nps_orc_dubner.html

Proper Citation: University of Maryland Dental School, Organized Research Center on Persistent Pain (RRID:SCR_007512)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on January 25, 2022. Research unit in the University of Maryland School of Dentistry specializing in neural pain. The program includes a major Program Project on Plasticity and Modulation in Models of Persistent Pain and the University of Maryland, Baltimore Research Center for Neuroendocrine Influences on Pain.

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

Keywords: pain

Related Condition: Pain

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: University of Maryland Dental School, Organized Research Center on Persistent Pain

Resource ID: SCR_007512

Alternate IDs: nif-0000-02196

Old URLs: <http://bms.dental.umaryland.edu/>

Record Creation Time: 20220129T080242+0000

Ratings and Alerts

No rating or validation information has been found for University of Maryland Dental School, Organized Research Center on Persistent Pain.

No alerts have been found for University of Maryland Dental School, Organized Research Center on Persistent Pain.

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 [RRID](#) .

Tassoker M, et al. (2024) Performance evaluation of a deep learning model for automatic detection and localization of idiopathic osteosclerosis on dental panoramic radiographs. Scientific reports, 14(1), 4437.