5-4-2021

GPR171 As a Novel Target to Treat Neuropathic Pain

Erin Bobeck
Utah State University, erin.bobeck@usu.edu

Follow this and additional works at: https://digitalcommons.usu.edu/funded_research_data

Part of the Neuroscience and Neurobiology Commons

Recommended Citation
Bobeck, E. (2021). GPR171 As a Novel Target to Treat Neuropathic Pain. Utah State University. https://doi.org/10.26078/XJ0C-5T65

This Grant Record is brought to you for free and open access by the Data Services at DigitalCommons@USU. It has been accepted for inclusion in Funded Research Records by an authorized administrator of DigitalCommons@USU. For more information, please contact digitalcommons@usu.edu.
RESOURCE SHARING PLAN

Research resources generated from funds from this project will be freely distributed, as available to academic investigators for noncommercial research. My institution and I will adhere to the NIH Grants Policy Statement (10/2013) Section 8.2: Availability of Research Results: Publications, Intellectual Property Rights, and Sharing Research Resources, on the availability of research results developed with NIH funding, including publications, data, unique research resources, and intellectual property (inventions and patents).


All data obtained as part of this grant will be entered into the public domain once the data are sufficiently replicated and validated. All protocols and data collected from this research will be uploaded to Illuminating the Druggable Genome approved repositories, databases, or Pharos. Should any intellectual property arise from this research that requires a patent, we will ensure the technology remains widely available to the research community.