Utah State University
DigitalCommons@USU

Funded Research Records

Data Services

8-2-2021

Mathematical models and homogenization of deer dispersal, environmental hazard, and direct/indirect transmission to predict spread of chronic wasting disease

James A. Powell Utah State University, jim.powell@usu.edu

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

Part of the Mathematics Commons

Recommended Citation

Powell, J. A. (2021). Mathematical models and homogenization of deer dispersal, environmental hazard, and direct/indirect transmission to predict spread of chronic wasting disease. Utah State University. https://doi.org/10.26078/8K6T-P788

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.



Data Management Plan

No data are expected to be produced from this project.