PSYCHOLOGY FACULTY/POSTDOCs AVAILABLE FOR RESEARCH COLLABORATION



GIOVANNA DEL SORDO

delsordo@nmsu.edu

Primary Research Interests: Attention, memory, and decision-making, with a focus on using pupillometry to measure cognitive effort and engagement.

Has experience in: Research methodology/design, meta-analysis, regression methods, multilevel/mixed modeling, and clustering, with applications in psychology, kinesiology, and health research.

DOMINIC SIMON

domsimon@nmsu.edu

Primary Research Interests: Human learning and memory, in particular how arrangements of study and practice affect learning outcomes.

Has experience in: Quantitative methods in psychology, focusing on general sampling and inference, Analysis of Variance (ANOVA), and multiple regression techniques.





JUSTIN MACDONALD

imacd@nmsu.edu

Primary Research Interests: Inferential statistical procedures, auditory sensation and perception, decision-making under uncertainty, and the mathematical/computational modeling of phenomena in these areas.

Has experience in: machine learning, inferential statistics, mathematical modeling of human processes.