

V i r t u a l  
**Graduate Research**  
S Y M P O S I U M

Showcasing Scholarly  
& Creative Works



**Idaho State University**

Congratulations to the 2020 Graduate Research  
Symposium Award Recipients!

**3MT Winner**

*Presented to*

**Looking Beyond Leaves: Nutrient Leaching Potential of Seasonal  
Litterfall in the Urban Forest**

*Sophie Hill*

**Top Oral Presentation in Biological, Physical & Natural  
Sciences**

*Presented to*

**Determining Residence Times and Sources of Groundwater and  
Carbon in a Semi-Arid Basin**

*Sara Warix*

**Top Oral Presentation in Education, Learning & Training**

*Presented to*

**Scenario-based E-learning and Feedback Type Effects on Learning  
and Motivation**

*Sacha Johnson*

Top Oral Presentation in Health, Nutrition & Clinical  
Sciences

*Presented to*

Pilot Study of Functional Outcomes from a Modified Intensive  
Comprehensive Aphasia Program

*Thomas Gonzalez*

Top Oral Presentation in Health, Nutrition & Clinical  
Sciences

*Presented to*

Shame in Supervision: Interpretative Phenomenological Analysis in  
Counselor Education

*William Lane*

Top Oral Presentation in Humanities, Behavioral & Social  
Sciences

*Presented to*

Testing the State and Trait Accuracy Model III: The Effects of Affect  
Congruence on the Accuracy of Trait and  
State Judgments

*Sheherezade Krzyzaniak*

Top Poster Presentation in Biological, Physical & Natural  
Sciences

*Presented to*

Determining Residence Times and Sources of Groundwater and  
Carbon in a Semi-Arid Basin

*Jennifer Souza*

Top Poster Presentation in Engineering, Physical &  
Mathematical Sciences

*Presented to*

Disaster Management Robotics in collaboration with Idaho National  
Laboratory (INL).

*Uma Shankar Medasetti*

Top Poster Presentation in Health, Nutrition & Clinical  
Sciences

*Presented to*

Bone Targeting Delivery of Small Angiotensin Peptides: A Focus on  
AT2 Receptor

*Arina Ranjit*

Top Poster Presentation in Humanities, Behavioral & Social  
Sciences

*Presented to*

Maternal trauma, markers of HPA axis dysregulation, prenatal  
depression, and breastfeeding

*Lillian Bengtson*