Computer Science Students Win Awards at Graduate Research Fair

University of Missouri – St. Louis Graduate Research Fair is an annual event for showcasing graduate research projects. The event is open to the public and includes two rounds of judging with cash awards. This year’s event included 50 poster presentations from diverse disciplines spanning the University.

Master’s student Matthew Lane was awarded 2nd Place in Round 2 ($200) for his research of Alzheimer Disease proteins using a network model.

Master’s student John Brandenburg was awarded 1st Place in Round 1 ($100) for his research on combinations of genetic markers associated with Alzheimer Disease.

Mathematics, Computer Science, and Natural Science Division

Mathematics and Computer Science Division

Matt’s research was mentored by Dr. Sharlee Climer, Dr. Sanjiv Bhatia, and Dr. Cezary Janikow, along with Dr. Carlos Cruchaga at Washington University’s School of Medicine. John’s research was mentored by Dr. Sharlee Climer, Dr. Sanjiv Bhatia, and Dr. Wenjie He, along with Dr. Daniel Jacobson at Oak Ridge National Laboratory. The winning posters can be viewed here: Matt’s poster, John’s poster.