The McNair Scholars Program and the Office of Undergraduate Research invite you to join us for a brown bag research seminar series on the Storrs campus.

Wednesdays - 12:20-1:10pm - Laurel 111

9/16

**Brain development and optimal outcomes from Autism Spectrum Disorder**

Inge-Marie Eigsti, Ph.D.
Associate Professor, Psychological Sciences

10/14

**The evolutionary story of silent DNA in the centromeres of Peromyscus mice**

Brendan Smalec ’16 (Molecular and Cell Biology)
Undergraduate researcher, R. O’Neill laboratory, Molecular and Cell Biology

**Ensemble-based virtual screening of the human glycine receptor alpha-3 subtype: A tool for discovering compounds that elicit THC-like analgesic responses**

Andrew Maxwell ’17 (Structural Biology and Biophysics)
Undergraduate researcher, Tang Laboratory, University of Pittsburgh TECBio REU

11/18

**Monitoring markers of stress and performance in athletes**

Robert Huggins, Ph.D., ATC, LAT
Postdoctoral Fellow, Kinesiology

The series is open to all undergraduate and graduate students and is designed especially for students conducting (or interested in conducting) STEM research.

For more information, contact:
Renée Gilberti, Ph.D., Program Coordinator, McNair Scholars Program, renee.gilberti@uconn.edu
Caroline McGuire, Ph.D., Director, Office of Undergraduate Research, caroline.mcguire@uconn.edu