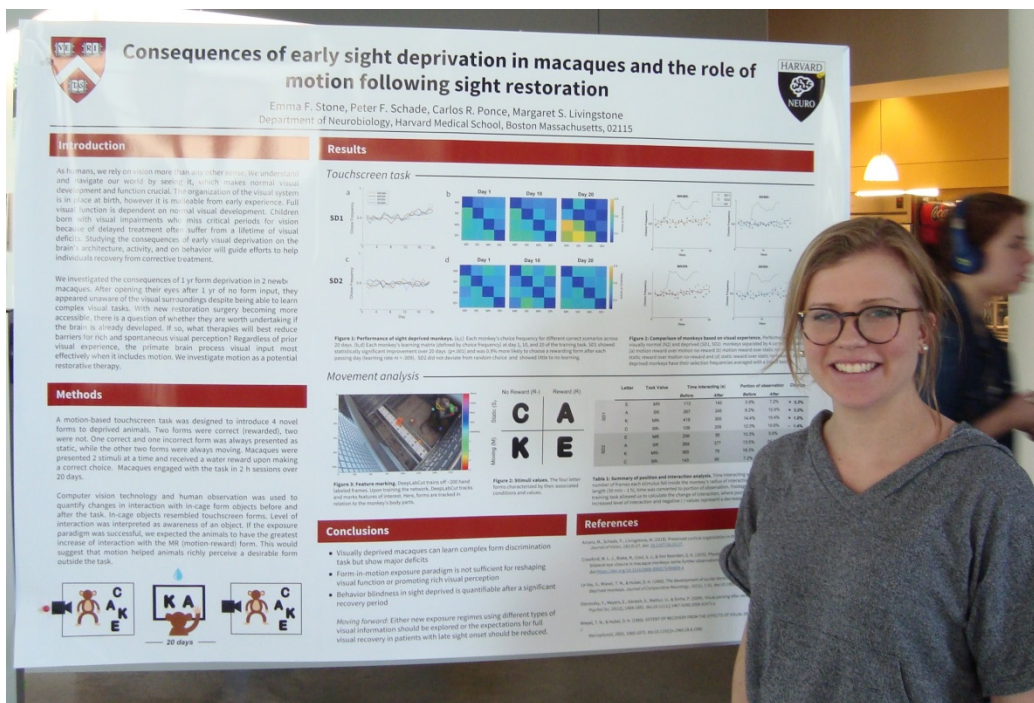
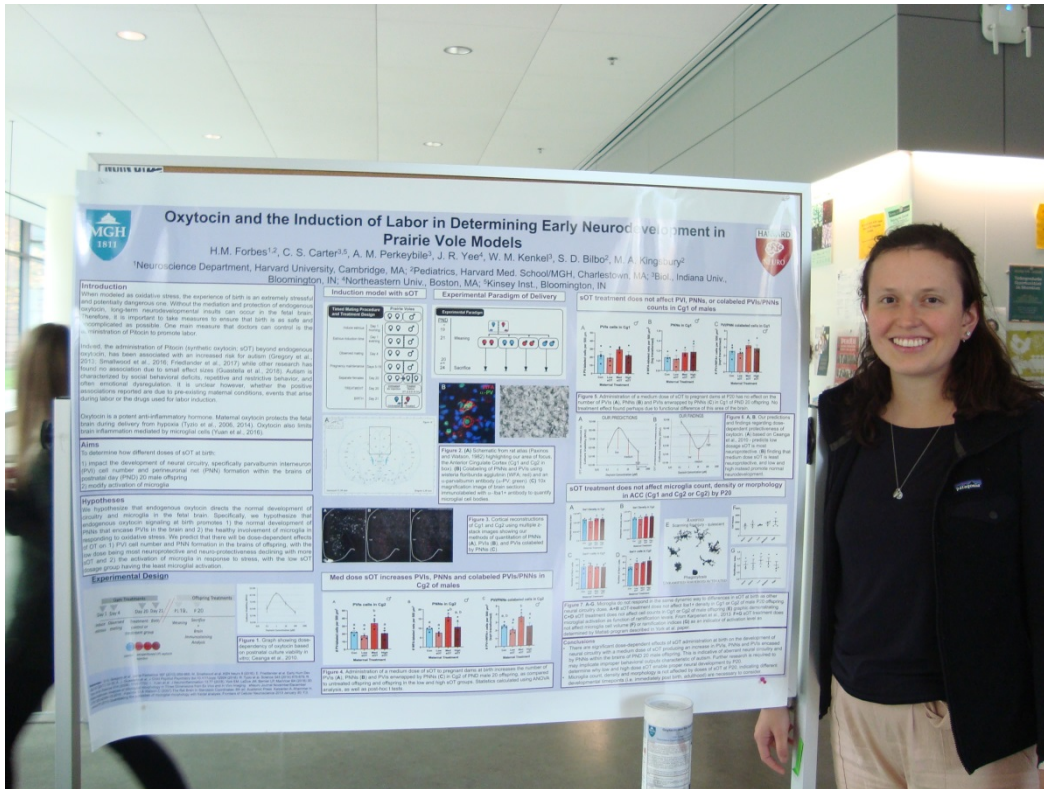


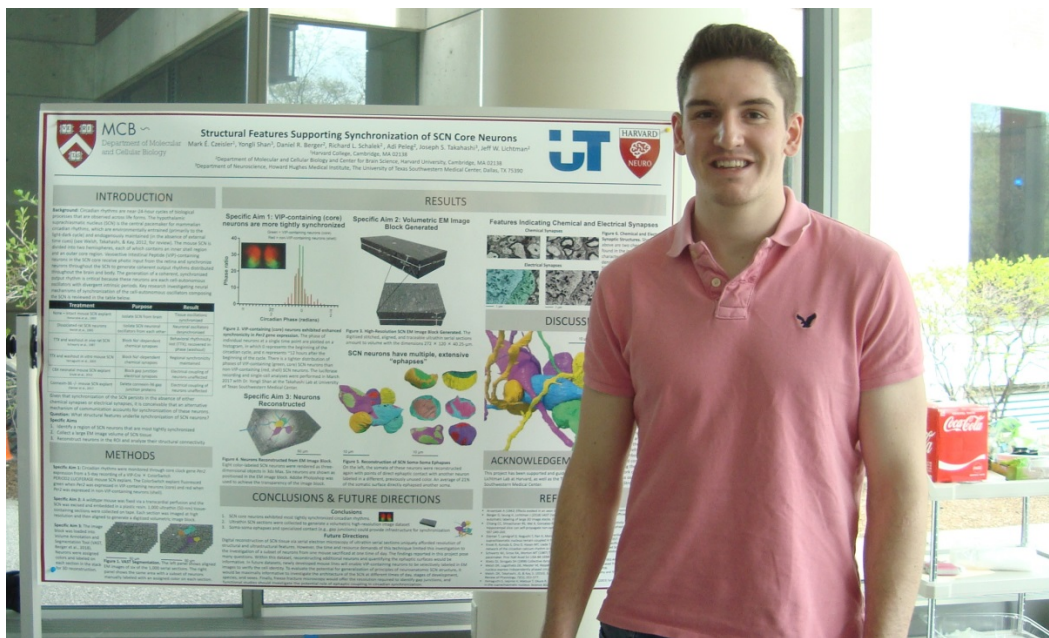
Aish Lovett, '20, Neuroscience
"Mental health of incarcerated people in Africa: systematic review and meta-analysis"
 Collaboration: Gregory Fricchione, MD; Sir Graham Thornicroft, PhD; Helen Jack, MD



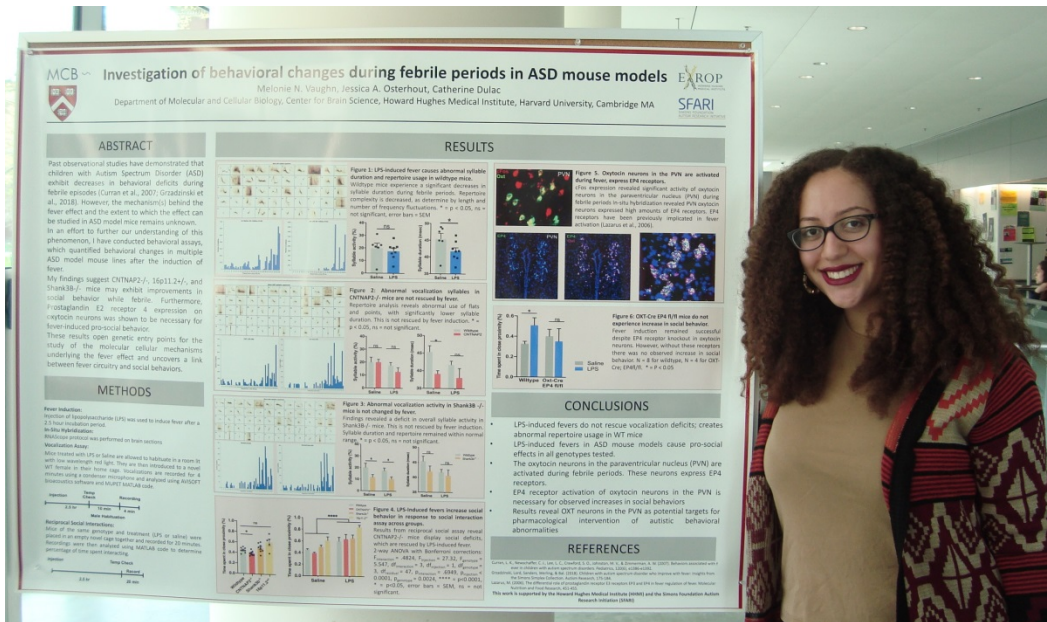
Emma Stone, '19, Neuroscience
"Consequences of early sight deprivation in macaques and the role of motion following sight restoration"
 Lab: Livingstone Lab (Harvard Medical)



Heather Middlebrook Forbes, '19, Neuroscience
"Oxytocin and the Induction of Labor in Determining Early Neurodevelopment in Prairie Vole Models"
 Lab: Bilbo Lab (Massachusetts General Hospital)



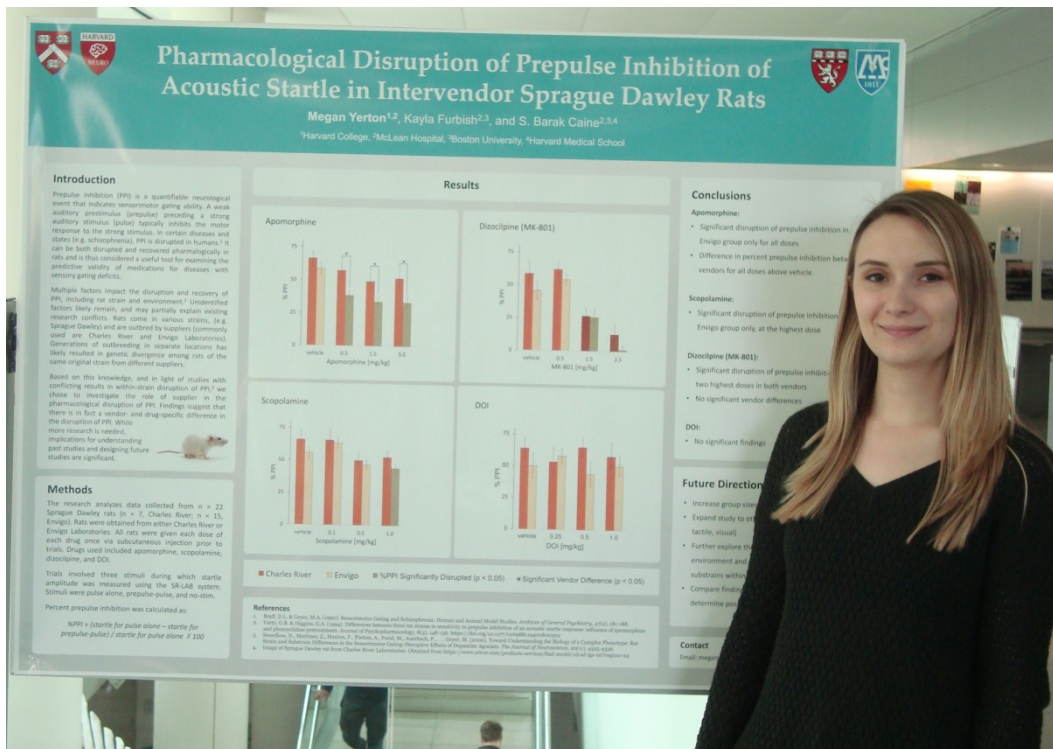
Mark Czeisler '19, Neurobiology
"Structural Features Supporting Synchronization of Suprachiasmatic Nucleus Core Neurons"
 Lab of Jeff Lichtman Lab (Harvard)



Melanie Vaughn, '19, Neurobiology

"Investigation of behavioral changes during febrile periods in ASD mouse model"

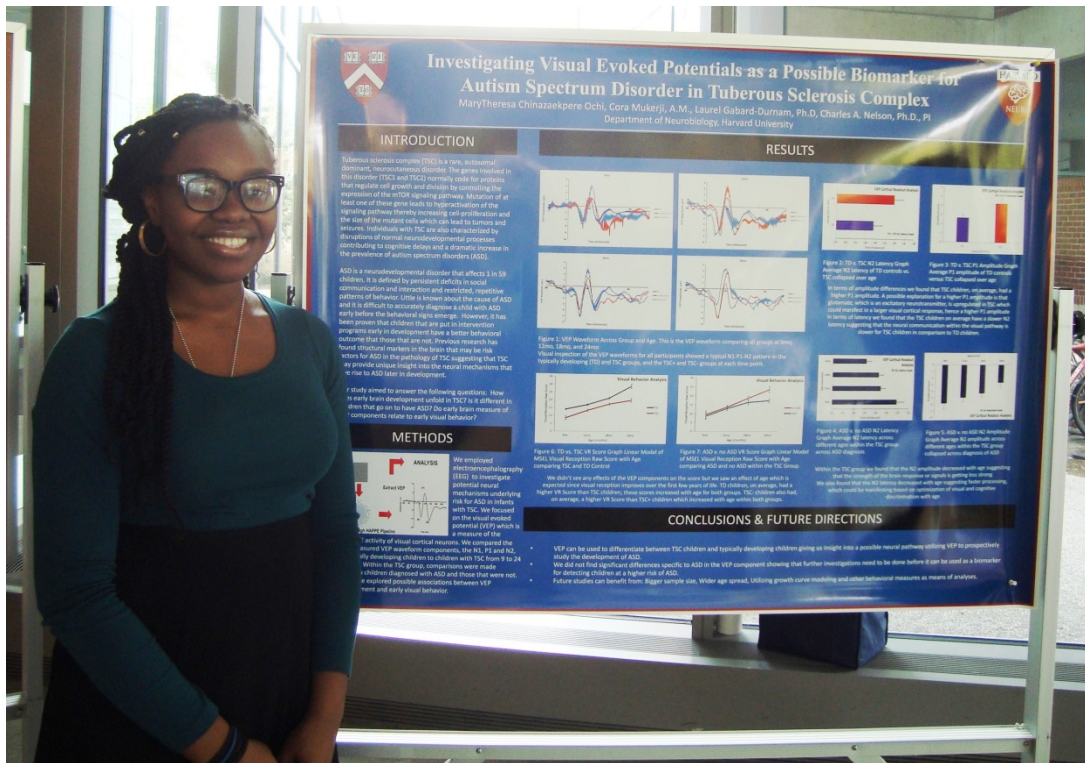
Lab: Catherine Dulac (Harvard)



Megan Yerton, '19, Neurobiology

"Pharmacological Disruption of Prepulse Inhibition of Acoustic Startle in Intervendor Sprague Dawley Rats"

Lab: Caine Lab (McLean)



Chinaza Ochi, '19, Neurobiology

“Investigating Visual Evoked Potentials as a Possible Biomarker for Autism Spectrum Disorder in Tuberous Sclerosis Complex”

Lab: Charles Nelson Laboratory (Harvard Medical)

