

BraiNY Bunch November 7, 2021

12:00 - 1:00pm EST.



Controllable stress elicits circuit-specific patterns of prefrontal plasticity in males, but not females

Michael V. Baratta¹ · Tina M. Gruene² · Samuel D. Dolzani¹ · Lauren E. Chun¹ · Steven F. Maier¹ · Rebecca M. Shansky²

Meet the team!

Coordinator

Nicolas Murgueitio Meneses:

Nicolas is a PhD student at UNC Chapel Hill. "My research focuses on interactions between nutrition and adversity, and their impact on child development."



Mentor

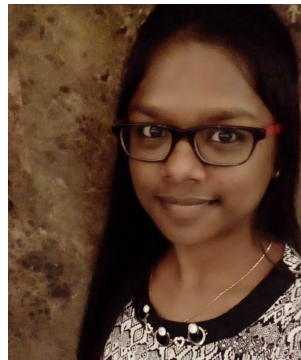
Julian David-Drori:

Julian is a second year masters candidate in the Neuroscience and education program at Columbia University. His research has been in Behavioral Neurotoxicology and currently his research focuses on developmental dysgraphia and Autism Spectrum Disorder.

Student Presenters

Sahana Murali:

Sahana did her major in physical therapy in India. She was then captivated by the intriguing workings of the brain with specific interest in cognitive aspects, an absolute rookie then decided to change the stream to cognitive neuroscience.



Y.Pooja Chowdary:

I'm Y.Pooja Chowdary undergraduate medical student and student researcher in the field of neuroscience. I've always been interested in neuroscience because the intrinsic complexity of the human brain intrigues me. I aspire to become a neuroscientist, one day.

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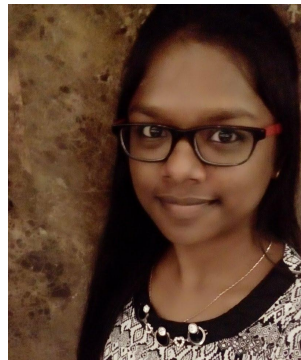


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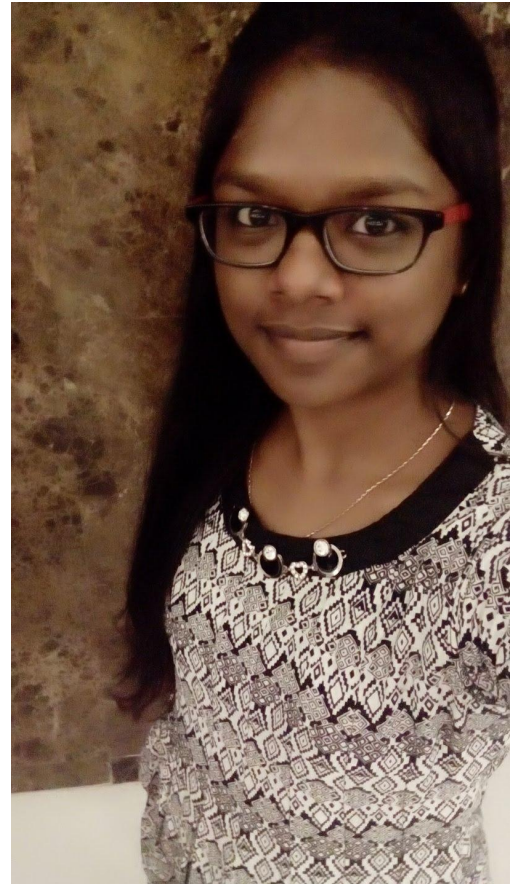
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