

RuCCS Marquee Course Series: Making a Mind with a Brain
Emotions: Where do feelings come from?

Wednesday, April 13, 2022

2PM - 5PM EST

[Zoom Link](#)



Professor Vanessa Lobue, Associate Professor of Psychology and Director of the Child Study Center at Rutgers University. Dr. LoBue studies humans' behavioral responses to emotionally valenced stimuli—specifically to negative or threatening stimuli—and the mechanisms that guide the development of these behaviors.

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- Dinh, H. T., Nishimaru, H., Le, Q. V., Matsumoto, J., Setogawa, T., Maior, R. S., Tomaz, C., Ono, T., & Nishijo, H. (2021). Preferential Neuronal Responses to Snakes in the Monkey Medial Prefrontal Cortex Support an Evolutionary Origin for Ophidiophobia. *Frontiers in Behavioral Neuroscience*, 15, 653250.
- Pape, H. C., & Pare, D. (2010). Plastic synaptic networks of the amygdala for the acquisition, expression, and extinction of conditioned fear. *Physiological reviews*, 90(2), 419-463.
- Phelps, E. A., Lempert, K. M., & Sokol-Hessner, P. (2014). Emotion and decision making: multiple modulatory neural circuits. *Annual Review of Neuroscience*, 37, 263-287.

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Course Series**

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series, check [here](#).**