

# CLBB News A newsletter from the Center for Law, Brain & Behavior

## **BACK TO SCHOOL EDITION**

August 26, 2019

**CLBB Highlights** 

### **CLBB Is Hiring Research Assistants**

CLBB | Fall 2019

# Lisa Feldman Barrett Wins Guggenheim Fellowship CLBB | 2019

CLBB Affiliated Faculty Dr. Lisa Feldman Barrett, PhD, was awarded a Guggenheim Fellowship. A distinguished psychological scientist and neuroscientist, she is recognized for her innovation in her field with particular contributions to understanding of the nature of emotion. Dr. Feldman Barrett is the author of <a href="How Emotions are Made: The Secret Life of the Brain">How Emotions are Made: The Secret Life of the Brain</a>, her <a href="TED Talk">TED Talk</a> has been viewed 4.6 million times, and she has published over 200 peerreviewed, scientific papers appearing in Science, Nature Neuroscience, and other top journals in psychology and cognitive neuroscience.

A Student's Guide to Careers and Graduate
Programs in Law and Neuroscience (Free OnDemand Webinar)

CLBB | August 8, 2019

On August 8, 2019, the Center for Law, Brain and Behavior hosted a webinar offering information and resources to students interested in careers involving the intersection of law and neuroscience. The webinar was led by CLBB Executive Director Dr. Francis X. Shen. You can re-watch the video <a href="here">here</a> (free registration required).

<u>Developmental Patterns of Change in the Influence of Safe and Risky Peer</u>
<u>Choices on Risky Decision-Making</u> | Leah H. Somerville | Developmental Science |
August 2018

Highlight: "The present findings, when integrated with the existing literature, suggest that changes in real-life risky decision-making in adolescence could be driven by social motivations, and as a result adolescents are more willing to follow peers toward safety when they are not being actively monitored..."

<u>Deconstructing the Gestalt: Mechanisms of Fear, Threat, and Trauma Memory Encoding</u> | Kerry J. Ressler | Neuron | April 2019

Highlight: "...numerous spatial, contextual, discrete, and interoceptive cues are all bound together to support the encoding of a threat-relevant memory, with each aspect of the encoded memory regulated by its own specific neuronal subtypes and circuitry."

## **Upcoming Opportunities**

Psy 1585: On and Beyond the Witness Stand: Social Psychology and Law Dr. Joseph Vitriol, PhD

Harvard College Course for Fall 2019 (open to Harvard affiliated students)

Psy 1750: Free Will, Responsibility, and Law Dr. Joshua Greene, PhD

Harvard College Course for Fall 2019 (open to Harvard affiliated students)

#### In The News

Trauma and Immigration Justice

<u>Fleeing Violence, Asylum-Seekers Rely on Psychologists to Back Up Their Story</u> | STAT | January 25, 2017

Asylum Seekers in a Time of Record Forced Global Displacement: the Role of Physicians | Journal of General Internal Medicine | June 15, 2018

Juvenile Justice

<u>Supreme Court Listens to AMA Regarding Adolescents' Development</u> | American Medical Association | June 14, 2019

<u>Differences in Justice, Differences in Outcomes: A DID Approach to Studying Outcomes in Juvenile and Adult Court Processing</u> | Justice Evaluation Journal | April 5, 2019

Elder Justice

Age of Fraud: Are Seniors More Vulnerable to Financial Scams? | Marketplace | May 16, 2019

General News

Will Michael Bargo Return to Death Row? | Ocala Star-Tribune | April 1, 2019

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