The Center for Affective Neuroscience of Depression and Anxiety (CANDA) at Stony Brook University invites you to a Special Virtual Mini-Symposium:

NEURAL MECHANISMS AND TREATMENTS OF AFFECTIVE DISORDERS- LESSONS FROM MICE TO HUMANS

Monday April 12, 2021
Noon – 3:00 PM on ZOOM

NOON-12:40 pm
Brady Nelson, PhD.
Assistant Professor, Dept. of Psychology
Stony Brook University
“Reward-related brain activity and the development of depression”

12:40-1:20 pm
Revathy Chottekalapanda, PhD.
Senior Research Associate, Laboratory of Molecular and Cellular Neuroscience
The Rockefeller University
“Neuron-glia interactions in mood dysregulation and recovery”

1:20-2:00 pm
Lisa Monteggia, PhD
Professor of Pharmacology, Barlow Family Director of the Vanderbilt Brain Institute
Vanderbilt University
“Mechanism of Rapid Antidepressant Action”

2:00 – 3:00 pm: KEYNOTE
Richard Davidson, PhD
William James and Vilas Professor of Psychology and Psychiatry
University of Wisconsin-Madison
“Well-being is a skill”

Zoom Link: https://stonybrook.zoom.us/j/96294591688?pwd=WE5kUTNPNmhlekJNL2tTMYJpM3hkUT09
Meeting ID: 962 9459 1688; Passcode: 121601

Please contact Josh Plotkin (joshua.plotkin@stonybrook.edu) for additional information