



Neurobiology Of Grief International Network (NOGIN)  
presents

## **SOCIAL NEUROSCIENCE OF GRIEF: 2021**

January 24 – 25, 2021

### **Join us for the 2nd Annual (virtual) Conference, January 25, 2021!**

The neurobiology of grief as an emerging research field has the potential to provide insight into this nearly universal stressful life event. Join us to hear from investigators using animal and human neurobiological models to study grief, and learn information with high translational value!

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#### **A Neuronal Signature for Monogamous Reunion**

Zoe Donaldson, Ph.D., Dept. of Psychology and Neuroscience  
Dept. of Molecular, Cellular, and Developmental Biology,  
University of Colorado, Boulder

#### **Dynamic Functional Connectivity as a Neurobiological Mechanism of Adaptation in Widowed Older Adults**

Saren Seeley, Ph.D. candidate, Dept. of Psychology,  
University of Arizona, Tucson

#### **Behavioral and neuroendocrine consequences of disrupting a long-term monogamous social bond in aging prairie voles**

Angela Grippo, Ph.D., Dept. of Psychology,  
Northern Illinois University

#### **Cumulative Midlife Loss Associated with Carotid Atherosclerosis in African-American Women**

Tené Lewis, Ph.D., Dept. of Epidemiology,  
Emory University



To request any disability-related accommodations that will facilitate your full participation in this conference, please email [mfoconnor@email.arizona.edu](mailto:mfoconnor@email.arizona.edu).