



# Resting State Brain Connectivity 2021

Dallas, Texas  
September 22-24, 2021

## Day 1 – METHODS

## Wednesday, September 22

Keynote Address

8:30 - 9:15

Coffee Break

9:15 - 9:30

### Session 1 - Multiparcellation Methods

9:30 - 11:00

OVERVIEW: Damien Fair – University of Minnesota  
Ting Xu – Child Mind Institute  
Boris Bernhardt – McGill University  
Hesheng Liu – Massachusetts General Hospital, Harvard

Posters

11:00 - 12:00

LUNCH

12:00 - 1:00

### Session 2.5 - The Great Global-Signal Debate

1:15 - 2:15

MODERATOR: Stephen Strother  
Steve Gotts vs. Jonathan Power

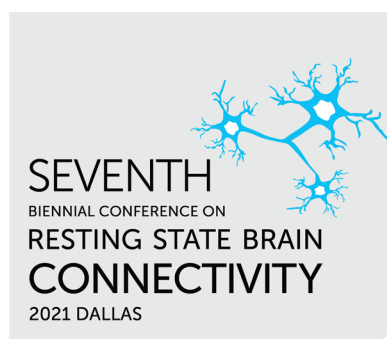
### Session 2 - Task vs. Rest-Generated Signal

2:30 - 4:00

OVERVIEW: Michael Cole – Rutgers University  
Xin Di – New Jersey Institute of Technology  
Caterina Gratton – Northwestern University  
Ray Razlighi – Weill Cornell Medicine

Posters

4:00 - 5:00



## **Day 2 – MECHANISMS**

**Thursday, September 23**

**Keynote Address**

**8:30 - 9:15**

Coffee Break

9:15 - 9:30

### **Session 3 - Dynamic Connectivity**

**9:30 - 11:20**

OVERVIEW: Catie Chang – Vanderbilt University

Victoria Morgan – Vanderbilt University

Martin Lindquist – Johns Hopkins University

Hae-Jong Park – Yonsei University

Tim Laumann – Washington University St. Louis

### **Posters**

**11:30 - 12:30**

**LUNCH /** Presentations from our friends in industry

**12:30 - 1:30**

Meet the NIH

1:30 - 2:30

### **Session 4 - Physiologic Mechanisms**

**2:30 - 4:00**

OVERVIEW: Vesa Kiviniemi – University of Oulu

Nicholas Hubbard – University of Nebraska, Lincoln

Elizabeth Hillman – Columbia University

Jin Hyung Lee – Stanford University

### **Posters**

**4:00 - 5:00**

**James S. Hyde Gala Banquet - Keynote Address**

**6:00 - 8:00**



## Day 3 – APPLICATIONS

Friday, September 24

Keynote Address

8:30 - 9:15

Coffee Break

9:15 - 9:30

### Session 5 - The Addictive Connectome

9:30 - 11:00

OVERVIEW: Francesca Filbey – UT Dallas

Dardo Tomasi – NIH/NIAA

Ben Becker – University of Electronic Science & Technology of China

Sarah Yip – Yale School of Medicine

### Posters

11:00 - 12:00

**LUNCH** / Presentations from our friends in industry

12:00 - 1:15

Meet the Experts

1:15 - 2:30

### Session 6 - The Aging Brain at Rest

2:30 - 4:00

OVERVIEW: Gagan Wig – UT Dallas

Alireza Salami – Karolinska Institute

Hanzhang Lu – Johns Hopkins University

Chris Habeck – Columbia University

**Wrap-Up**

4:00 - 4:30

