

## RCGD Seminar Series: Winter 2015

# BioSocial Methods

Scholars connecting the bio/social sciences through innovative methodologies

**MONDAYS • 3:30-5:00 PM • ISR 1430 • 426 THOMPSON ST**

<http://biosocialmethods.isr.umich.edu/rcgd-seminar-series-winter-2015>



**January 12**

In collaboration with IHPI  
*The important role of heterogeneity  
in social and biological models*

**Jeffrey Smith**

U-M, SRC, Economics, Public Policy



**March 16**

*Liberals, conservatives, and  
negativity bias*

**John Hibbing**

Univ. of Nebraska, Political Science



**January 26**

*Feeling with your heart: Stress,  
emotions, and cardiovascular  
disease*

**Laura Kubzansky**

Harvard School of Public Health, Social  
and Behavioral Sciences

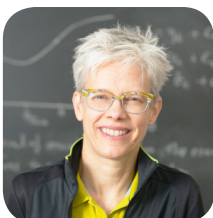


**March 23**

*Social adversity and telomere  
length across the life course*

**Belinda Needham**

U-M, Epidemiology,  
BioSocial Methods Collaborative



**February 2**

*Micro-randomized trials and  
mobile health*

**Susan Murphy**

U-M, SRC, PSC,  
Statistics, Psychiatry,  
BioSocial Methods Collaborative



**March 30**

*Population, neuroscience, and  
genetics: How do we model the  
complexity of human development?*

**Pamela Davis-Kean**

U-M, RCGD, SRC, CHGD, Psychology,  
BioSocial Methods Collaborative



**February 9**

*The case for biosocial methods:  
Why we need them and what to do  
about it*

**Richard Gonzalez**

U-M, RCGD, CHGD, Statistics,  
Psychology, Marketing,  
BioSocial Methods Collaborative



**April 6**

*A biosocial model of dissonance:  
Connecting brain, behavior, and  
culture*

**Shinobu Kitayama**

U-M, RCGD, School of Public Health,  
Psychology,  
BioSocial Methods Collaborative



**February 23**

*Improving the classification of  
psychiatric disorders through  
genetics and genomics*

**Elissa Chesler**

The Jackson Laboratory, Bioinformatics,  
Genomics, Neurobiology



**April 13**

*Optimizing measurement and  
analysis of complex traits*

**Michael Neale**

Virginia Institute for Psychiatric  
and Behavioral Genetics, Virginia  
Commonwealth University



**March 9**

*Behavioral, biological, and  
epigenetic consequences of early  
social experiences in monkeys*

**Stephen Suomi**

National Institute of Child Health and  
Human Development,  
Comparative Behavioral Genetics



**April 20**

*Challenge and threat meet fMRI: A  
history*

**Jim Blascovich**

UC Santa Barbara, Psychological & Brain  
Sciences