

**CONNplexity Lab**  
**NetSci'19 Party**  
**December 10, 2018**

**10.30am**

**Kausar Abbas**

(20 min presentation + 10 min questions)

*Multidimensional framework based on functional connectivity traits for task independent individual fingerprinting*

**11.00am**

**Diana O. Svaldi**

(20 min presentation + 10 min questions)

*On the Generalization and Stability of Connectome Predictive Modeling of Cognitive Changes in Alzheimer's Disease*

**11.30am**

**Uttara Tipnis**

(20 min presentation + 10 min questions)

*Twin fingerprints: optimal mapping of heritable and environmental traits in human connectome*

**noon**

**Lunch**

**Sagamore, PMU, 2nd floor**

<https://dining.purdue.edu/campusdining/restaurants/Sagamore.html>

(Cappuccino after lunch, exceptionally allowed for the occasion)

**1.30pm**

**Duy Duong-Tran**

(20 min presentation + 10 min questions)

*A morphospace framework to assess flexibility of brain functional networks*

**2.00pm**

**Enrico Amico**

(20 min presentation + 10 min questions)

*Towards a mathematical theory of communication in human brain networks*

**2.30pm**

**Miji Um**

(20 min presentation + 10 min questions)

*Longitudinal effects of alcohol use on identifiability in functional connectomes*