

# Xinyi Li

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## Education

- 08/2016 – present      **PhD in Developmental Psychology**  
Cornell University, Ithaca, United States
- 09/2014 – 09/2015      **MSc in Neuroscience (Distinction)**  
University College London, London, United Kingdom
- 09/2010 – 06/2014      **BSc in Biological Sciences**  
Fudan University, Shanghai, China

## Research Experiences

- 08/2016 – present      **PhD Student**  
**Affect and Cognition Lab, Cornell University**  
**Supervisor: Prof. Adam Anderson**  
“Attention, heart phase and trustworthiness”  
“Feature binding in young and old adults”  
“Dissociation and encoding of valence”
- 01/2016 – 06/2016      **Visiting Research Assistant**  
**Lusha Zhu Lab of Neuroeconomics Research at Peking University**  
**Supervisor: Dr. Lusha Zhu**  
“Inequity aversion and social strategies in children”  
“Dynamic programming in secretary problem”
- 08/2015 – 01/2016      **Volunteered Research Assistant**  
**Affective Brain Lab, University College London**  
**Supervisor: Prof. Tali Sharot**  
“Information seeking under different contexts”  
“Models of affective decision-making: how do feelings predict choice?”
- 10/2014 – 08/2015      **Master Student**  
**Wellcome Trust Centre for Neuroimaging, University College London**

**Supervisors: Dr. Tobias Hauser, Prof. Ray Dolan**

Dissertation: "Effects of urgency on decision threshold and its neural correlates in sequential information gathering"

03/2013 – 06/2014

**Undergraduate student**

**Institute of Brain Science, Fudan University, Shanghai, China**

**Supervisor: Prof. Jian Shi**

Dissertation: "Effect of alternative splicing of AMPA GluR2 subunit on synaptic plasticity in mice"

## **Publications and presentations**

Caroline J. Charpentier, Jan-Emmanuel De Neve, **Xinyi Li**, Jonathan P. Roiser, Tali Sharot. Models of affective decision-making: how do feelings predict choice? *Psychological Science* (2016)

**Li, X.**, Swallow, K., Chiu, M., De Rosa, E., & Anderson, A. K. (2018). Does the body give the brain an attentional boost? Examining the relationship between attentional and cardiac gating. *Biological Psychology*, 139, 124-130.

**Xinyi Li**, Vladimir Ljubojevic, James Jones Rounds, Eve De Rosa, Cross-species investigation of cortical network dynamics in feature binding. Society of Neuroscience annual meeting 2017

## **Skills**

MATLAB, Python, R, JavaScript, HTML, C, SPSS, Microsoft software, Photoshop, CoolEdit