

# Ché Lucero

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## Education

2017–now      Cornell University. Developmental Psychology  
2015–2017    University of Chicago. MA in Psychology,  
Integrative Neuroscience track  
2010–2013    The New School, BA in Psychology with  
Departmental and Institutional Honors

## Awards & Grants

2019          Flemmie Kitrell Fellowship  
2018          Esther Stocks Fellowship  
2017          Honorable Mention, Ford Foundation Fellowship  
2016          Honorable Mention, Ford Foundation Fellowship  
2015          Norman Anderson Research Grant  
2013          Senior Academic Award for Psychology (*1 per  
graduating class*)  
2012–2013    Lang Board of Governors Scholarship (*exceptional  
record of merit*)  
2013          Dean's List, The New School  
2013          University Scholars Award (*outstanding merit*)  
2012          Dean's List, The New School  
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2011          Dean's List, The New School  
2011          University Scholars Award  
2010          Dean's List, The New School  
2010          University Scholars Award

## Citations

Lucero, C., Brookshire, G., Bottini, R., Goldin-Meadow, S., Vogel, E., & Casasanto, D. (in revision). *Unconscious number discrimination in the human visual system*.

Lucero, C., Brookshire, G., Bottini, R., Goldin-Meadow, S., Vogel, E. K., & Casasanto, D. (2019, July). *Unconscious number discrimination in the human visual system*. Paper to be presented at the 41st annual meeting of the Cognitive Science Society (CogSci), Montreal, Canada.

Lucero, C., Quirk, C., Goldin-Meadow, S., Vogel, E., & Casasanto, D. (2019). *The human visual system spontaneously computes approximate number*. Poster presented at the 26th annual meeting of the Cognitive Neuroscience Society, Boston, MA

Lucero, C., Brookshire, G., Quirk, C., Goldin-Meadow, S., Vogel, E., & Casasanto, D. (2018). *Unconscious number discrimination in the human*

*visual system*. Poster presented at the 25th annual meeting of the Cognitive Neuroscience Society, Boston, MA.

Özçalışkan, Ş., Lucero, C., & Goldin-Meadow, S. (2017). Blind speakers show language-specific patterns in co-speech gesture but not silent gesture. *Cognitive Science*

Özçalışkan, Ş., Lucero, C., & Goldin-Meadow, S. (2016). Is Seeing Gesture Necessary to Gesture Like a Native Speaker?. *Psychological Science*, 27(5), 737-747.

Özçalışkan, Ş., Lucero, C., & Goldin-Meadow, S. (2016). Does language shape silent gesture? *Cognition*, 148, 10-18.

Lucero, C. & Casasanto, D. (2014). Beat gestures facilitate speech production. In P. Bello, M. Guarini, M. McShane, & B. Scassellati (Eds.), *Proceedings of the 36th Annual Conference of the Cognitive Science Society* (pp. 898-903). Austin, TX.

Lucero, C., Zaharchuk, H., & Casasanto, D. (2014, July). Beat gestures facilitate speech production. Poster session presented at the 2014 meeting of the International Society for Gesture Studies (ISGS), San Diego, CA.

Lucero, C., D'Andrea, W., & Pole, N. (2012, Sept). Speaking from the heart: Lexical correlates of physiology in a traumatized sample. Poster session presented at the meeting of the Society for Psychophysiological Research (SPR), New Orleans, LA.

## **Research Experience**

2011-2014 Experience and Cognition Lab, Lab Manager  
University of Chicago  
PI: Daniel Casasanto

2011-2013 Experience and Cognition Lab, RA  
The New School for Social Research  
PI: Daniel Casasanto

2010-2012 Trauma and Affective Physiology Lab, RA  
The New School for Social Research  
PI: Wendy D'Andrea