YINBO WU

Department of Special Education and Communication Disorders Center for Brain, Biology and Behavior University of Nebraska-Lincoln yinbo.wu@unl.edu

PROFESSIONAL EXPERIENCES

2021 - present	Postdoctoral associate, Department of Special Education & Communication Disoders
	University of Nebraska-Lincoln

EDUCATION

2020	Ph.D., Developmental Psychology University of Nebraska-Lincoln
2014	M.EDU., Psychology Soochow University
2011	B.S., Psychology Soochow University

FELLOWSHIPS &AWARDS

Buffett Institute Graduate Fellowship The Buffett Early Childhood Institute Warden Research Fellowship University of Nebraska-Lincoln RAC/Warden Travel Award University of Nebraska-Lincoln Outstanding Graduate Award Soochow University

PUBLICATIONS

- Wu, Y., & Schutte, A. R. (2020). Test of a relationship between spatial working memory and perception of symmetry axes in 3- to 6-year olds. *Spatial Cognition and Computation*, 20(2), 104-133. doi: 10.1080/13875868.2020.1731515
- Wu, Y., & Schutte, A. R. (*under review*). Attention mediates the relationship between parenting and working memory in early development.
- Wu, Y., & Schutte, A. R. (*under review*). The relationship between parenting, attention and verbal and spatial working memory in early childhood.
- Schutte, A. R. & Wu, Y. (*under revision*). Head injury is associated with subtle spatial memory impairment in adults.
- Wu, Y., Jaccoby, M., & Schutte, A.R (*in preparation*). The association between cognitive control and spatial working memory in adults.

CONFERENCE PRESENTATIONS

Wu, Y. & Schutte, A. R. (2021, April). *Attentional shifting mediates the relationship between parenting and working memor*. Paper to be presented at the Society of Research in Child Development biennial meeting (virtually).

- Wu, Y. & Schutte, A. R. (2021, April). *Parenting, attention and verbal and spatial working memory in early childhood.* Poster to presented at the Society of Research in Child Development biennial meeting (virtually).
- Wu, Y. & Schutte, A. R. (2021, June). *Parenting, attention and working memory in early childhood*. Paper to be presented at the 50th Annual Meeting of The Jean Piaget Society (virtually).
- Wu, Y. & Schutte, A. R. (2019, October). *Age of traumatic brain injury (TBI) is associated with spatial memory impairments*. Poster presented at the Cognitive Development Society Conference, Louisville, KY.
- Wu, Y. & Schutte, A. R. (2018, October). *Developmental changes in unfocused play and the relationship with maternal sensitivity in early childhood*. Paper presented at the SRCD Conference on the Use of Secondary and Open Source Data, Phoenix, AZ.
- Wu, Y. & Schutte, A. R. (2017, April). A relationship between spatial memory biases and perception of symmetry axes in early childhood. Poster presented at the Society of Research in Child Development biennial conference, Austin, TX.

TEACHING EXPERIENCES

Instructor, PSYC 289: Developmental Psychology

University of Nebraska-Lincoln

Teaching Assistant, PSYC 289: Developmental Psychology

University of Nebraska-Lincoln

Teaching Assistant, PSY 948: Structural Equation Modeling in the Behavior Sciences

University of Nebraska-Lincoln

Statistical Consultant, Department of Psychology

University of Nebraska-Lincoln

Instructor, PSY 350: Research Methods and Analysis

University of Nebraska-Lincoln

SERVICE ACTIVITIES

2018-2020 Treasurer, Graduate Association Assembly

University of Nebraska-Lincoln

2016 Presenter, Sunday with a scientist

Nebraska State Museum

PROFESSIONAL MEMBERSHIPS

American Psychological Association Cognitive Development Society Jean Piaget Society Society for Research in Child Development