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Grants in preparation

Moore, K.N. The Confidence-Accuracy Relationship in Child Eyewitnesses. National Science Foundation – Law and Sciences, Standard Grant.

Manuscripts Submitted (*undergraduate mentee, +graduate mentee, 1st shared first authorship) Links to access: [publications](#); [data, code, and pre-prints](#)

Moore, K.N., Arnal, J., +Yu, C., & +Zwemer, D.U. Investigating Vigilance Conditions in a Prospective Person Memory Person Search in Security Professionals and Laypersons. *Revise and Resubmit*

Moore, K.N., +Zwemer, D.U., Lampinen, J. M., Pennecamp, P., Nyman, T.J., Santilla, P., Korkman, J., & Antfolk, J. Child Eyewitnesses' Expressions of Certainty are Not Necessarily Accurate. *Revise and Resubmit*

+Zwemer, D., **Moore, K.N.** *Cedeno-Hernandez, K., Lampinen, J. M., & Pennecamp, P. Examining the Relationship between Response Time and Eyewitness Identification Accuracy in Children and Adults. *Submitted*.

Pennecamp, P., **Moore, K.N.**, Mansour, J.K., & Lampinen, J.M. A Mixture Model Account for the Confidence-Accuracy Relationship in Eyewitnesses. *Submitted*.

Manuscripts in Preparation

Moore, K.N., +Zwemer, D.U., Lampinen, J. M., Pennecamp, P., Nyman, T.J., Santilla, P., Korkman, J., & Antfolk, J. The Role of Lighting in the Confidence-Accuracy Relationship Among Eyewitnesses.

Pennecamp, P., **Moore, K.N.**, & Lampinen, J.M. . +Zwemer, D.U., Nyman, T.J., Santilla, P., Korkman, J., & Antfolk, J. Weapon Focus Effect under Pristine Conditions in Virtual Reality.

+Yu.C., & **Moore, K.N.** Examining the Confidence-Accuracy Relationship from a Metacognitive Perspective.