

# Jordan Quincy Hartley

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## EDUCATION

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### Georgia Institute of Technology

- Bachelor of Science in Psychology

Atlanta, GA  
2007-2012

## RESEARCH EXPERIENCE

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### Emory University Child Study Center

*Research Assistant*

Atlanta, GA  
*Summers of 2004-2006*

- Recruited research participants
- Collected, entered and coded data
- Assisted in conducting participant assessments

### Georgia Institute of Technology Memory Laboratory

*Research Assistant*

Atlanta, GA  
*August 2009 - January 2010*

- Recruited research participants
- Conducted memory assessments
- Collected and entered data

### Human Factors and Aging Laboratory

*Research Technician*

Atlanta, GA  
*August 2010-present*

- Recruited research participants and maintained/updated the participant registry
- Conducted participant interviews and assessments
- Coded and analyzed data
- Designed experiments (material development, material testing)
- Equipment coordinator
- Maintained/updated lab manuals
- Data archive coordinator
- Prepared and presented research findings
- Assistant to the Lab Associate director: acted as a liaison between lab members and director, supervised undergraduates

## CONFERENCE PRESENTATIONS AND PAPERS

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Barg-Walkow, L. H., Harrington, C., **Hartley, J.**, Mitzner, T. L., & Rogers, W. A. (in prep). The potential of exergames for older adults' health. *Journal on Active Aging*.

Rogers, W. A., Marinelli, E., Cha, G., **Hartley, J.**, & Mitzner, T. L. (2014, November). Kinect games for older adults: Understanding usability challenges. *Gerontological Society of America 67th Annual Meeting*, Washington, DC.

Rogers, W. A., Mitzner, T.L., **Hartley, J. Q.**, & Harrington, C. N. (2015, April). Identifying the

potential of exergame interventions: An analysis of use challenges for novice older adults. International Association of Gerontology and Geriatrics European Region Congress, Dublin, Ireland

Harrington, C. N., **Hartley, J. Q.**, Mitzner, T. L., & Rogers, W. A. (in press-2015). Assessing older adults' usability challenges using Kinect-based exergames. Proceedings of the Human Computer Interaction International Conference (pp. xx-xx).

## QUALIFICATIONS

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- Extensive experience collecting and analyzing data in lab studies
- Experienced with the following computer programs: Microsoft Office products, SPSS, MAXQDA
- Excellent research and analysis skills
- Effective at conveying information through written reports and oral presentations

## REFERENCES

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Tracy L. Mitzner, Ph.D.  
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