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Department of Psychology
Center for Neuroscience
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A. Education

University of California, Davis **2016 - Present**
Ph.D. in Cognitive Neuroscience (advisor: Charan Ranganath)

University of California, Santa Barbara **June 2014**
B.S. in Biological Psychology

B. Research and Professional Experience

Lab Manager/Junior Specialist **2014 – 2016**
Dynamic Memory Lab, Center for Neuroscience, UC Davis
P.I.: Charan Ranganath, Ph.D.

Research Assistant **2013 - 2014**
Memory, Emotion, Thought, Awareness (META) Lab, University of California, Santa Barbara
P.I.: Jonathan Schooler, Ph.D.

Fellowships

NIH-T32 Fellowship awarded to JCD **September 2017 – 2018**

Memberships and Affiliations

Cognitive Neuroscience Society (2014 – present)
Society for Neuroscience (2016 – present)

C. Publications

1. **Crivelli-Decker, J.**, Hsieh, L.-T., Clarke, A.D., & Ranganath, C. (2017) Theta oscillations reflect predictions about objects in temporal sequence. *Neurobiology of learning and memory*. (Under review).

D. Presentations

1. **Crivelli-Decker, J.**, Clarke, A.D., & Ranganath, C. (2017, November). Contextual information modulates representations of items in a memory space. Poster presented at the annual meeting of the Society for Neuroscience, Washington, D.C.
2. **Crivelli-Decker, J.**, Hsieh, L.-T., Clarke, A.D., & Ranganath, C. (2016, November). Oscillatory patterns associated with sequence learning. Poster presented at the annual meeting of the Society for Neuroscience, San Diego, California.

3. **Crivelli-Decker, J.**, Hsieh, L.-T., & Ranganath, C. (2015, March). Neural oscillations associated with learning of temporal sequences. Poster to be presented at the annual meeting of the Cognitive Neuroscience Society, New York, New York.
4. Clarke, A.D., Roberts, B.M., **Crivelli-Decker, J.**, & Ranganath, C. (2015, October). Oscillatory theta entrainment enhances source memory retrieval: Neural and behavioral consequences. Poster presented at the annual meeting of the Society for Neuroscience, Chicago, Illinois.