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## **Higher Education**

2012-present	Ph.D. in Cognitive Psychology. Department of Psychology, University of Haifa, Israel. Supervisors: Prof. Rutie Kimchi
2008-2011	M.A. in Cognitive psychology, University of Haifa, Israel. Thesis on "Surface features do not guide object continuity even when spatiotemporal information is ambiguous" "  Supervisors: Prof. Rutie Kimchi
2005-2008	B.A. in Psychology and Philosophy. University of Haifa, Israel.

## **Academic Appointments**

2008- present	Research assistant. Institute of Information Processing and Decision Making, University of Haifa, Israel.
2009-2010	Teaching assistant. Department of Psychology, University of Haifa, Israel.

## **Publications**

Pirkner, Y., & Kimchi, R. Surface features do not guide object continuity even when spatiotemporal Information is ambiguous. In D. Algom, D. Zakay, E. Chajut, S. Shaki, Y. Mama, & V. Shakuf (Eds.). Fechner Day 2011: Proceedings of the 27th Annual Meeting of the International Society for Psychophysics (pp.299-304). Raanana, Israel: International Society for Psychophysics.

Kimchi, R., & Pirkner, Y. (2014). Surface feature congruency effects in the object-reviewing paradigm are dependent on task memory demands. *Psychonomic bulletin & review*, 21(4), 1019-1025.