

Jordan W. Suchow

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<http://jwsu.ch/ow/>

education

- 2009 – present Harvard University
PhD candidate, Psychology (Cognition, Brain & Behavior)
Advisor: Dr. George Alvarez
- 2005–2009 Brandeis University
BS in Computer Science
- 2003–2005 Columbia Science Honors Program

research experience

- 2003–2008 Junior Research Scientist, New York University
Advisor: Dr. Denis Pelli, Psychology and Neural Science
- Summer 2006 Summer Undergraduate Research Program. New York University.
- Summer 2006 The Leadership Alliance Summer Research Early Identification Program.

publications

for reprints, please visit: <http://jwsu.ch/ow/>

Suchow, J.W., & Pelli, D.G. (in prep). Detecting and combining the features of an object.

Suchow, J.W. (2005) Seeing things: Visual perception research at NYU.
Imagine Magazine, 12(4).

posters & talks

Suchow, J.W., & Alvarez, G.A. (2010). Silent updating. *Journal of Vision*, X(x):xxxx. Presented at the Vision Sciences Society conference in Naples, FL, May 2010 [talk].

Suchow, J.W., & Pelli, D.G. (2008). Letter learning: feature detection and combination [abstract]. *Journal of Vision*, 9(6):1133. Presented at the Vision Sciences Society conference in Naples, FL, May 2008 [poster].

Suchow, J.W. (2006). Feature integration during letter learning. Presented at The Leadership Alliance national symposium in Chantilly, VA, July 2006 [talk]. Also presented at NYU Summer Undergraduate Research symposium in New York, NY, July 2006 [talk].

Suchow, J.W., & Pelli, D.G. (2005). Learning to identify letters: Generalization in high-level perceptual learning [abstract]. *Journal of Vision*, 5(8), 712. Presented at the Vision Sciences Society conference in Sarasota, FL, May 2005 [poster].

awards

Sosland Fellow, Harvard University (2009–2010)

Presidential Scholar, Brandeis University (2005–2009)

Semifinalist, 2005 Intel Science Talent Search (formerly, Westinghouse STS)

professional activities

Ad-hoc reviewer for *Journal of Vision*.

Member of Vision Sciences Society, Eastern Psychological Association, Association for Computing Machinery

Last updated: July 20, 2010