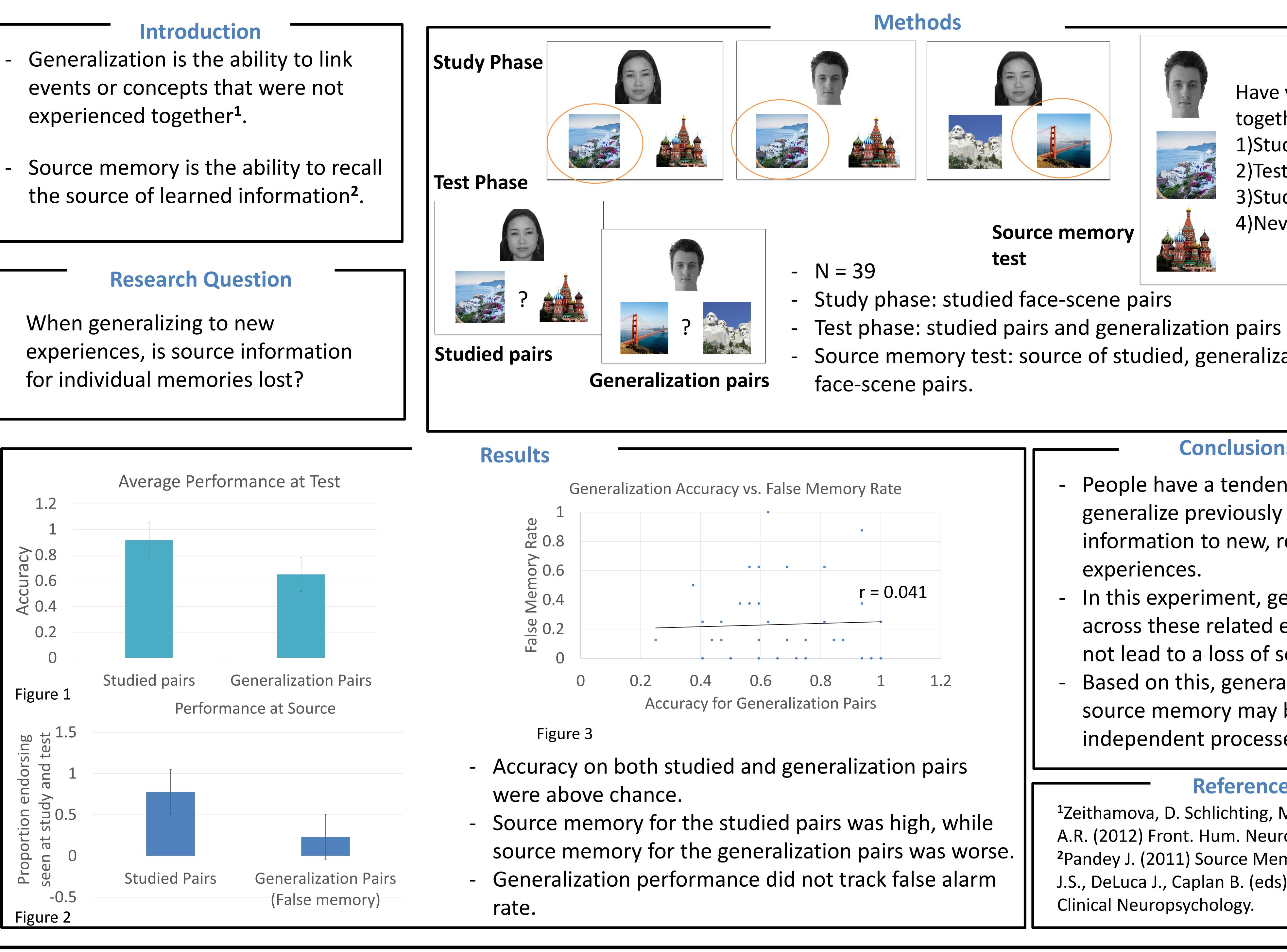


## Memory specificity and generalization: Competing or complementary processes? Celina Maldonado<sup>1</sup>, Lea Frank<sup>1,2</sup>, Dasa Zeithamova<sup>1,2</sup>,

# events or concepts that were not



<sup>1</sup>University of Oregon, <sup>2</sup>Department of Psychology

- Source memory test: source of studied, generalization, and new

Conclusions People have a tendency to generalize previously learned information to new, related experiences. In this experiment, generalization across these related experiences did not lead to a loss of source memory. Based on this, generalization and source memory may be independent processes. References <sup>1</sup>Zeithamova, D. Schlichting, M.L. & Preston, A.R. (2012) Front. Hum. Neurosci. 6(70). <sup>2</sup>Pandey J. (2011) Source Memory. In: Kreutzer J.S., DeLuca J., Caplan B. (eds) Encyclopedia of Clinical Neuropsychology.







Have you seen these together before? 1)Study only 2)Test only 3)Study & Test 4)Never