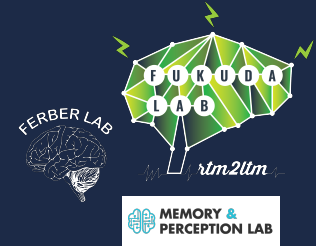


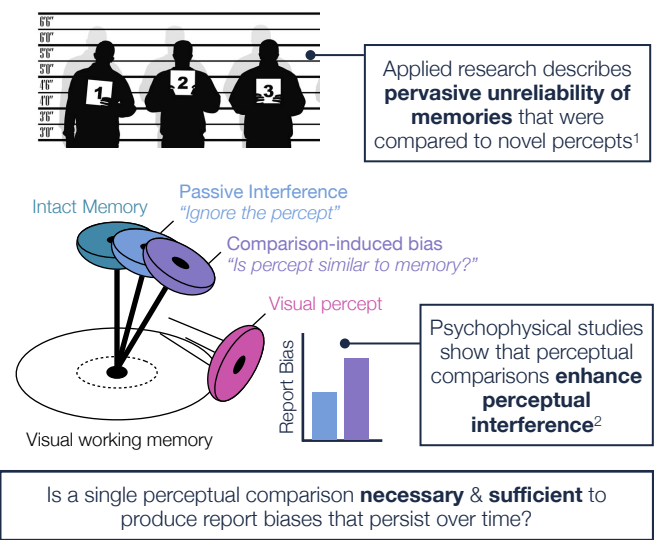
Perceptual comparisons are necessary and sufficient for the persistence of memory biases across time

Joseph M. Saito¹, Susanne Ferber², Morgan D. Barense², & Keisuke Fukuda^{2,3}

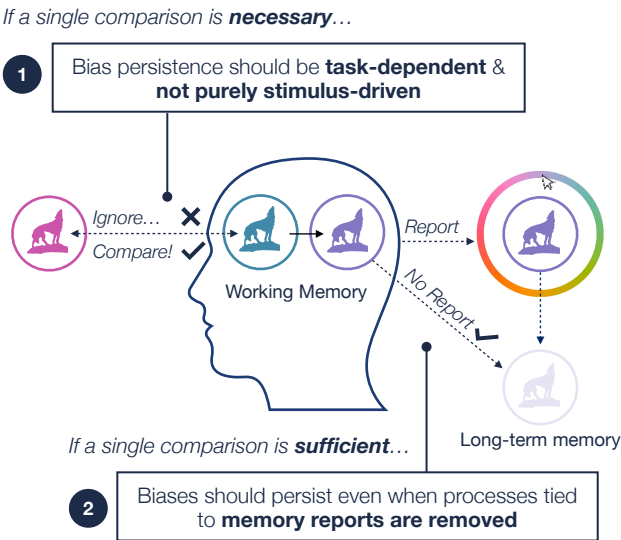
¹ University of California San Diego, ² University of Toronto, ³ University of Toronto



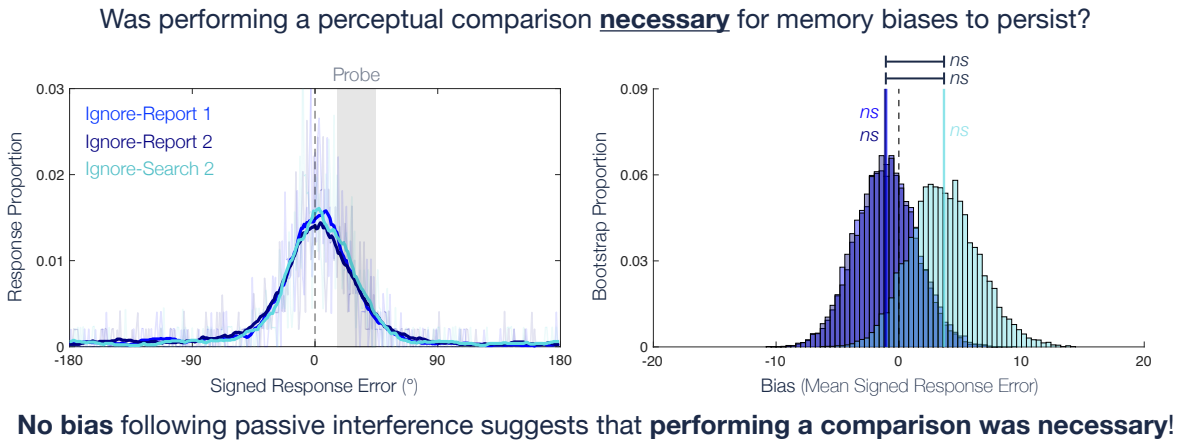
A. Background & Research Question



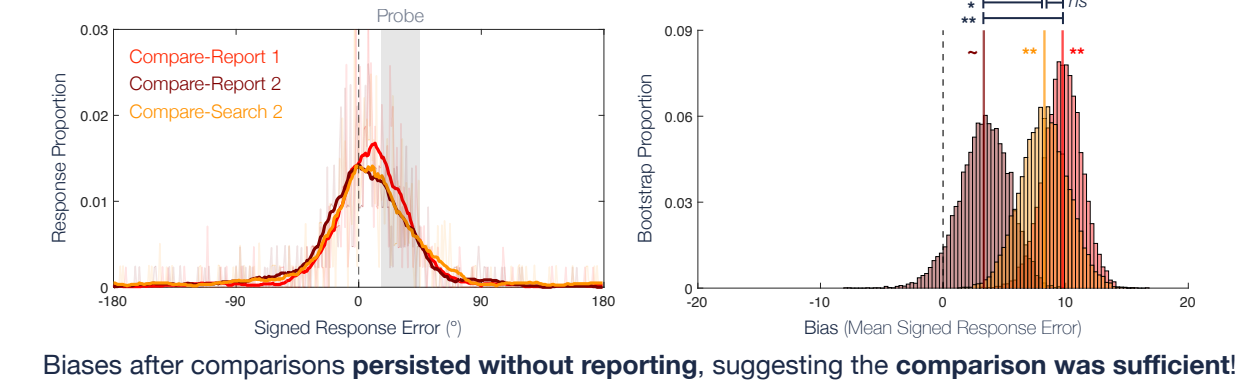
B. Hypotheses



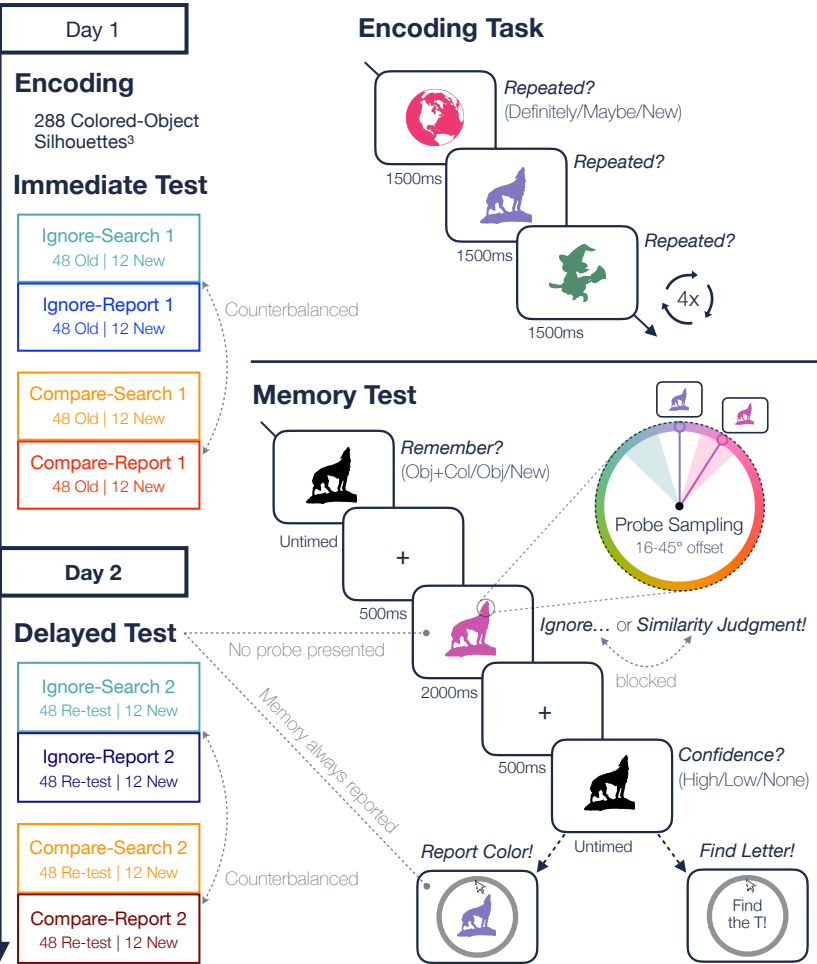
E. Results



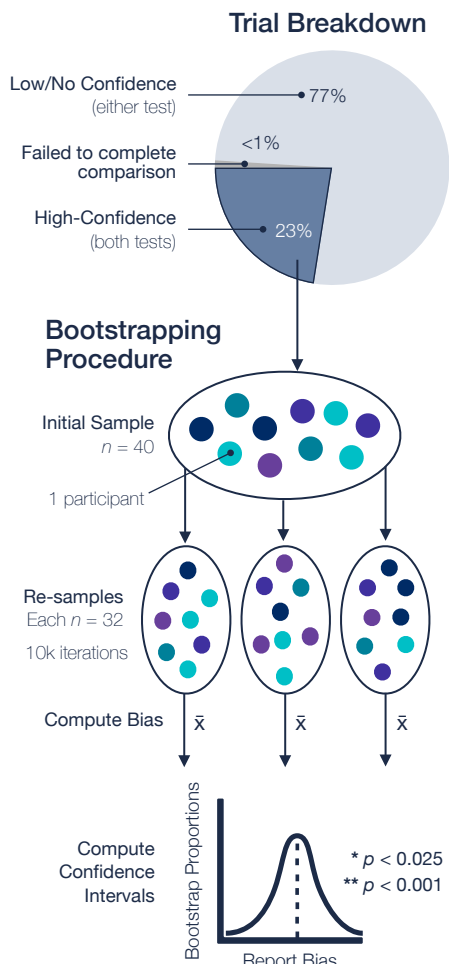
F. Future Directions



C. Method



D. Analysis



Why was memory reporting associated with weaker bias persistence?

H₁: When reporting memory on Day 2, observers integrated information about their report rather than the probe

