

Regular Article

Corresponding Author:

Stephen E. Palmer

Department of Psychology

University of California, Berkeley

Berkeley, CA 94720-1650

sepalmer@gmail.com

Effects of Implied Motion and Facing Direction on Positional Preferences in Single-Object Pictures

Stephen E. Palmer & Thomas A. Langlois

University of California, Berkeley

Supplemental Materials

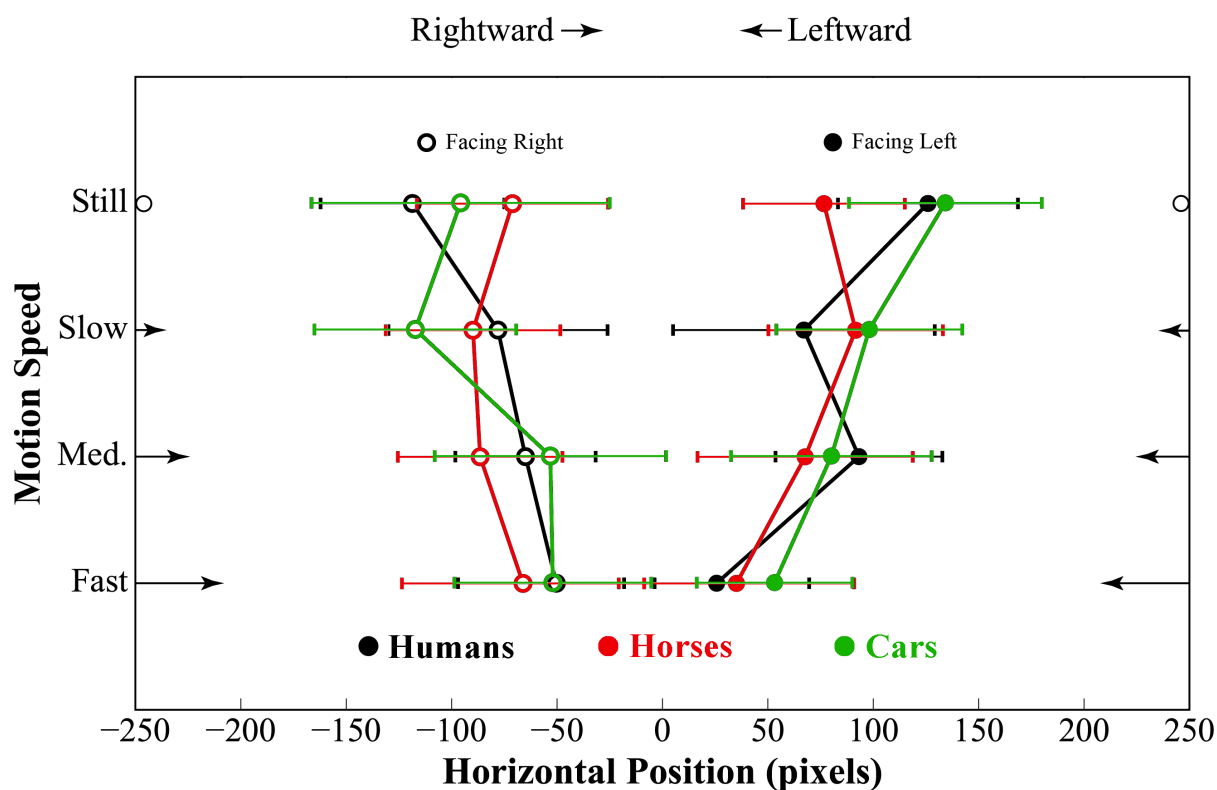


Figure S1. Further results of Experiment 2. Average horizontal position (x-axis) of the center of target objects at their chosen positions, is plotted as a function of moving/facing rightward (open circles) versus leftward (filled circles) and implied object speed (y-axis) for the three object categories (humans, horses, and cars). Error bars show the standard error of the mean for each speed condition, for each facing direction.