

Prediction	Trial type	Measure(s)
<ul style="list-style-type: none"> <li>- A broader distribution of looking across the objects early in the task.</li> <li>- Looking should become more focused on the named object after multiple exposures.</li> </ul>	exposure	Proportion looking and entropy
<ul style="list-style-type: none"> <li>- First shifts are random early in the task.</li> <li>- The non-guessing signal increases after multiple exposures.</li> </ul>	exposure	<ul style="list-style-type: none"> <li>- First shift accuracy</li> <li>- EWMA proportion guessing</li> </ul>
<ul style="list-style-type: none"> <li>- Slower first shifts early in the task.</li> <li>- Slower first shifts in the gaze condition</li> </ul>	exposure	First shift RT
<ul style="list-style-type: none"> <li>- Behavioral signatures of eye movements during familiar language comprehension emerge later in the task.</li> <li>- These signatures emerge earlier in the gaze condition</li> </ul>	exposure	<ul style="list-style-type: none"> <li>- First shift Accuracy and RT</li> <li>- HDDM drift and boundary separation parameters</li> </ul>
<ul style="list-style-type: none"> <li>- Higher proportion looking to the target object early in the task in the gaze condition</li> </ul>	test	Proportion looking
<ul style="list-style-type: none"> <li>- Increased target looking in the no-gaze condition later in the task</li> </ul>	test	Proportion looking
<ul style="list-style-type: none"> <li>- Negative relationship between entropy on exposure trials and proportion looking on test trials</li> </ul>	exposure--test	Entropy and proportion looking