

Russell, R., Duchaine, B., & Nakayama, K. (2009). Super-recognizers: People with extraordinary face recognition ability. *Psychonomic Bulletin & Review*, 16(2), 252-257.



- Inversion effect was observed for all participants regardless

  - Larger inversion effects on eye movements for
- - Face recognition ability was more related to eye movements during learning than to those during
- **no** significant interaction of AOI and face recognition group

	Inversion Effect on		
	<b>Fixation Count</b>	<b>Fixation Duration</b>	d'
SR1	% <b>11</b> <i>t</i> =-3.04, <i>p</i> =.004	<b>%9</b> <i>t</i> =2.16, <i>p</i> =.03 ↓	n.s.
SR 2	%8 <i>t</i> =-2.13, <i>p</i> =.04	<b>%6</b> <i>t</i> =1.88, <i>p</i> =.06 ↓	n.s.
All other SRs	All remaining comparisons were nonsignificant $(p > .05)$		
* N	Modified t-tests were Crawford et	e conducted based on al., 2010.	
✤ Each SR	was compared indi	vidually to those part	icipants

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