

**S7 Table. Results of pairwise comparisons for the percentage fixation duration analyses of Experiment 2b: main effects of region of interest.**

Fixation location contrast	<i>statistic</i>	<i>p</i>	effect size [95% CI]
<u>Angry faces</u>			
Eyes > brow	$W = 780$	< .001	$r_{rb} = 1.0$
Eyes > nose	$t = 0.86$	.39	$d_z = 0.14 [-0.18 0.45]$
Eyes > mouth	$t = 7.92$	< .001	$d_z = 1.27 [0.84 1.69]$
Nose > brow	$W = 778$	< .001	$r_{rb} = 0.995 [0.989 0.998]$
Nose > mouth	$t = 7.17$	< .001	$d_z = 1.15 [0.74 1.55]$
Mouth > brow	$W = 458$	.35	$r_{rb} = 0.17 [-0.18 0.49]$
<u>Disgusted faces</u>			
Eyes > brow	$t = 9.34$	< .001	$d_z = 1.5 [1.03 1.95]$
Eyes > nose	$t = -0.06$	.96	$d_z = -0.01 [-0.32 0.31]$
Eyes > mouth	$t = 3.96$	< .001	$d_z = 0.63 [0.29 0.98]$
Nose > brow	$t = 11.42$	< .001	$d_z = 1.83 [1.31 2.34]$
Nose > mouth	$t = 4.62$	< .001	$d_z = 0.74 [0.38 1.09]$
Mouth > brow	$t = 5.23$	< .001	$d_z = 0.84 [0.47 1.2]$
<u>Fearful faces</u>			
Eyes > brow	$t = 12.58$	< .001	$d_z = 2.01 [1.46 2.56]$
Eyes > nose	$t = 2.35$	.024	$d_z = 0.38 [0.05 0.7]$
Eyes > mouth	$t = 7.3$	< .001	$d_z = 1.17 [0.76 1.57]$
Nose > brow	$W = 780$	< .001	$r_{rb} = 1.0$
Nose > mouth	$t = 4.43$	< .001	$d_z = 0.71 [0.35 1.06]$
Mouth > brow	$W = 743$	< .001	$r_{rb} = 0.91 [0.81 0.95]$
<u>Surprised faces</u>			
Eyes > brow	$t = 13.52$	< .001	$d_z = 2.16 [1.587 2.74]$
Eyes > nose	$t = 2.83$	.007	$d_z = 0.45 [0.12 0.78]$
Eyes > mouth	$t = 7.31$	< .001	$d_z = 1.17 [0.76 1.57]$
Nose > brow	$W = 780$	< .001	$r_{rb} = 1.0$
Nose > mouth	$t = 4.28$	< .001	$d_z = 0.69 [0.33 1.03]$
Mouth > brow	$W = 775$	< .001	$r_{rb} = 0.99 [0.97 1.0]$

All  $df = 38$ , all  $p$ -values uncorrected. For each set of pairwise comparisons, minimum Bonferroni-Holm adjusted  $\alpha = .0083$ .