

**Table S1:** Occurrences of glances and gazes during all attentional tests. Wilcoxon signed-rank test and N=10 for each test. (**X** = Mean; **S.E.** = Standard Error; **C.V.** = Coefficient of variation). SVAT = Social Visual Attention Test, VAT= Visual Attention Test, AAT = Auditory Attention Test. Mono=monocular, Bino= binocular, Stim= stimulus

Visual Attention										Auditory Attention						
S.V.A.T.										A.A.T conspecific stim						
Social Attention	Glance			Gaze		T	p-value	Sign					T	p-value	Sign	
	$\bar{X}\pm S.E.$	C.V.		$\bar{X}\pm S.E.$	C.V.											
	Max.	31.1±4	43	4.3±0.9	70.2	0	=0.006	**	Before Stim		After Stim					
	Min.	16.2±3.1	62	6.1±1.5	70.2	3.5	=0.01	*	$\bar{X}\pm S.E.$	C.V.	$\bar{X}\pm S.E.$	C.V.				
	Mono.		Bino.		T	p-value	Sign	Glance	42.7±4.9	38.1	40.3±5.5	36.4	11	+0.09	NS	
	$\bar{X}\pm S.E.$	C.V.	$\bar{X}\pm S.E.$	C.V.					Gaze	6.1±1.9	103.8	23.7±2.0	27.5	0	0.006	**
	Glance	19.2±2.8	46.2	11.8±1.9	52.2	8	=0.04	*								
Gaze	3.9±1	82.4	0.4±0.2	174.8	8	=0.04	*									
V.A.T.										A.A.T. heterospecific stim						
Non-Social Attention	Before Stim			During Stim		T	p-value	Sign					T	p-value	Sign	
	$\bar{X}\pm S.E.$	C.V.		$\bar{X}\pm S.E.$	C.V.											
	Glance	63.8±11	57.2	75.1±7.8	34.6	15	=0.2	NS	Glance	46.7±2.6	18.5	74.5±4.7	21.02	1	=0.007	**
	Gaze	16.5±4.1	83.1	33.6±5.9	58.7	5	=0.02	*	Gaze	6±1.8	98.4	8±2.8	114.4	24	=.7	NS