Modeled effects	β	SE	t	P
(Intercept)	61.81	1.08	57.23	< 0.001
Significant effects				
RME	–2.97	1.19	–2.50	0.014
Nonsignificant effects				
Group	–1.88	1.72	–1.09	0.279
Group × SST ToM	1.98	2.29	0.86	0.390
Eye imbalance	–0.83	1.10	–0.75	0.455
Group × Eye imbalance	–1.27	1.83	–0.69	0.490
Group × RME	1.39	2.01	0.69	0.493
SST ToM	–0.91	1.38	–0.66	0.511
Group × SST Physical	–1.26	2.20	–0.57	0.568
SST Physical	0.72	1.38	0.52	0.604

Table S1. Fixed effects estimates from a linear model with the continuous outcome variable "Initial percept matching predictive context (% trials)". Reference age group: Adults. Effects ordered according to t value from largest to smallest. Model formula: Percent_Matching ~ Group*Eye_Imbalance + Group*RME + Group*SST_ToM + Group*SST_Physical. Continuous predictor variables were Z-scaled within groups.