

Table 2: The behavioral data of accuracy and reaction time (millisecond) expressed in mean, standard deviation, median, upper and lower quartiles.

		N	mean	SD	median	Q25	Q75
ACC	control subjects	13	99.23	1.88	100.00	100.00	100.00
	Severe amblyopes	13	98.00	3.11	100.00	95.50	100.00
	mild-to-moderate amblyopes	14	98.29	4.03	100.00	97.00	100.00
RT	control subjects	13	332.17	69.47	325.20	271.51	372.08
	Severe amblyopes	13	326.74	60.26	310.13	266.70	386.77
	mild-to-moderate amblyopes	14	309.60	68.29	324.15	243.85	361.08

AC: accuracy, RT: reaction time, N: number of subjects, SD: standard deviation, Q25: lower quartile, Q75: upper quartile.