

Appendix A

Table A1. List of Participants.

ID*	Age	MF	Diagnosis	Eye(s)**
1	17	M	Optic Nerve Hypoplasia	RL
12	16	M	Retinopathy of Prematurity	OS
17	14	F	Microphthalmus	OS
26	18	M	Optic Nerve Hypoplasia	RL
28	12	F	Congenital Cataract and Aphakia	RL
30	18	F	Optic Atrophy	RL
31	16	M	Retinoblastoma	OD
37	18	M	Aniridia	RL
45	20	F	Optic Atrophy	R#L#
51	13	M	Optic Atrophy	RL
52 (2)	15	M	Optic Atrophy	RL
53 (1)	16	M	Cortical Vision Impairment	RL
58†	18	F	Leber's Congenital Amaurosis	RL
60	18	M	Retinopathy of Prematurity	RL
61	13	M	Choroideremia	RL#
62‡	11	F	Blind at age 2 (unexplained)	R##L
63‡	10	F	Leber's Congenital Amaurosis	RL
64‡	13	M	Optic Atrophy	OS
65‡	16	F	Marfan's Disease	RL
66‡	17	M	High Myopia	OD
67‡	10	M	Cortical Blindness	OS
68‡	12	M	Aniridia	R##L##
69‡	14	M	Retinopathy of Prematurity	RL
71	15	M	Best's Disease	RL
72	18	F	Glaucoma	OS

* Numbers in parentheses are the individual students referred to in the text and figures. Test distance for the letter charts was 3 cm for student (1) and 10 cm for student (2). See text for details of how their data were treated.

** OS, left eye tested; OD, right eye tested; RL, both eyes tested.

no letters identified in the corresponding eye.

no Pelli-Robson prediction available for the corresponding eye (i.e., prediction > 100% contrast).

† Data for participant number 58 were excluded due to malingering.

‡ Summer camp student.