

## Appendix A.

	Target A (green)			Target B (yellow)			Target C (magenta)			Target D (blue)		
	L	M	S	L	M	S	L	M	S	L	M	S
central	0.684	0.530	0.134	1.000	0.766	0.125	0.770	0.627	0.250	0.211	0.182	0.104
surround1	0.772	0.274	0.063	0.058	0.056	0.071	0.898	1.000	0.076	0.388	0.225	0.015
surround2	0.599	0.160	0.063	0.154	0.123	0.026	0.399	0.381	0.035	0.430	0.141	0.041
surround3	0.459	0.123	0.110	0.077	0.076	0.115	0.756	0.794	0.118	0.588	0.167	0.026
surround4	0.817	0.179	0.030	0.231	0.178	0.043	0.626	0.590	0.042	1.000	0.512	0.039
surround5	1.000	0.255	0.087	0.178	0.187	0.153	0.512	0.533	0.095	0.651	0.231	0.033
surround6	0.495	0.146	0.050	0.196	0.162	0.093	0.296	0.268	0.049	0.645	0.281	0.029
surround7	0.325	0.100	0.045	0.104	0.110	0.086	NA	NA	NA	NA	NA	NA
surround8	NA	NA	NA	0.201	0.211	0.215	NA	NA	NA	NA	NA	NA

Table A1. Summary of long (L), middle (M) and short (S) wave light reflected from the four different Mondrian in  $10^\circ$  cone excitation ratios. LMS ratios are given separately for the central patch, and for each patch immediately bordering the central patch, up to  $10^\circ$  from the central patch.