

subject	locality	type	trial	correct	z	dprime
s1	local	control	AA	0.99	2.32634787	3.9712015
s1	local	double	AA	0.9	1.28155157	1.66687203
s1	local	move	AA	0.99	2.32634787	2.96969328
s1	local	control	BA	0.05	-1.6448536	
s1	local	double	BA	0.35	-0.3853205	
s1	local	move	BA	0.26	-0.6433454	
s1	non	control	AA	0.75	0.67448975	2.31934338
s1	non	double	AA	0.95	1.64485363	2.48647486
s1	non	move	AA	0.95	1.64485363	2.68128702
s1	non	control	BA	0.05	-1.6448536	
s1	non	double	BA	0.2	-0.8416212	
s1	non	move	BA	0.15	-1.0364334	
s10	local	control	AA	0.99	2.32634787	3.88112147
s10	local	double	AA	0.82	0.91536509	1.16871219
s10	local	move	AA	0.95	1.64485363	2.59901888
s10	local	control	BA	0.06	-1.5547736	
s10	local	double	BA	0.4	-0.2533471	
s10	local	move	BA	0.17	-0.9541653	
s10	non	control	AA	0.9	1.28155157	2.56310313
s10	non	double	AA	0.94	1.55477359	2.05062394
s10	non	move	AA	0.99	2.32634787	3.03265044
s10	non	control	BA	0.1	-1.2815516	
s10	non	double	BA	0.31	-0.4958503	
s10	non	move	BA	0.24	-0.7063026	
s11	local	control	AA	0.75	0.67448975	1.3489795
s11	local	double	AA	0.58	0.20189348	0.48121251
s11	local	move	AA	0.84	0.99445788	1.46215668
s11	local	control	BA	0.25	-0.6744898	
s11	local	double	BA	0.39	-0.279319	
s11	local	move	BA	0.32	-0.4676988	
s11	non	control	AA	0.9	1.28155157	2.92640519
s11	non	double	AA	0.85	1.03643339	1.6192749
s11	non	move	AA	0.94	1.55477359	2.198119
s11	non	control	BA	0.05	-1.6448536	
s11	non	double	BA	0.28	-0.5828415	
s11	non	move	BA	0.26	-0.6433454	
s12	local	control	AA	0.95	1.64485363	2.68128702
s12	local	double	AA	0.65	0.38532047	0.38532047
s12	local	move	AA	0.7	0.52440051	0.65006186
s12	local	control	BA	0.15	-1.0364334	
s12	local	double	BA	0.5	0	
s12	local	move	BA	0.45	-0.1256613	

s12	non	control	AA	0.95	1.64485363	2.92640519
s12	non	double	AA	0.45	-0.1256613	0
s12	non	move	AA	0.75	0.67448975	1.3489795
s12	non	control	BA	0.1	-1.2815516	
s12	non	double	BA	0.45	-0.1256613	
s12	non	move	BA	0.25	-0.6744898	
s13	local	control	AA	0.95	1.64485363	2.92640519
s13	local	double	AA	0.85	1.03643339	1.74273595
s13	local	move	AA	0.94	1.55477359	2.59120698
s13	local	control	BA	0.1	-1.2815516	
s13	local	double	BA	0.24	-0.7063026	
s13	local	move	BA	0.15	-1.0364334	
s13	non	control	AA	0.99	2.32634787	3.55287599
s13	non	double	AA	0.93	1.47579103	2.02917575
s13	non	move	AA	0.88	1.17498679	3.50133467
s13	non	control	BA	0.11	-1.2265281	
s13	non	double	BA	0.29	-0.5533847	
s13	non	move	BA	0.01	-2.3263479	
s14	local	control	AA	0.9	1.28155157	3.60789944
s14	local	double	AA	0.84	0.99445788	2.54923148
s14	local	move	AA	0.99	2.32634787	3.55287599
s14	local	control	BA	0.01	-2.3263479	
s14	local	double	BA	0.06	-1.5547736	
s14	local	move	BA	0.11	-1.2265281	
s14	non	control	AA	0.95	1.64485363	2.92640519
s14	non	double	AA	0.83	0.95416525	3.28051313
s14	non	move	AA	0.68	0.4676988	2.11255243
s14	non	control	BA	0.1	-1.2815516	
s14	non	double	BA	0.01	-2.3263479	
s14	non	move	BA	0.05	-1.6448536	
s15	local	control	AA	0.95	1.64485363	2.92640519
s15	local	double	AA	0.75	0.67448975	0.8001511
s15	local	move	AA	0.9	1.28155157	1.95604132
s15	local	control	BA	0.1	-1.2815516	
s15	local	double	BA	0.45	-0.1256613	
s15	local	move	BA	0.25	-0.6744898	
s15	non	control	AA	0.99	2.32634787	3.60789944
s15	non	double	AA	0.9	1.28155157	1.95604132
s15	non	move	AA	0.8	0.84162123	2.1231728
s15	non	control	BA	0.1	-1.2815516	
s15	non	double	BA	0.25	-0.6744898	
s15	non	move	BA	0.1	-1.2815516	
s16	local	control	AA	0.99	2.32634787	3.32080576

s16	local	double	AA	0.68	0.4676988	0.39242894
s16	local	move	AA	0.85	1.03643339	1.42175386
s16	local	control	BA	0.16	-0.9944579	
s16	local	double	BA	0.53	0.07526986	
s16	local	move	BA	0.35	-0.3853205	
s16	non	control	AA	0.79	0.80642125	1.480911
s16	non	double	AA	0.68	0.4676988	0.85301927
s16	non	move	AA	0.8	0.84162123	1.51611098
s16	non	control	BA	0.25	-0.6744898	
s16	non	double	BA	0.35	-0.3853205	
s16	non	move	BA	0.25	-0.6744898	
s2	local	control	AA	0.89	1.22652812	1.90101787
s2	local	double	AA	0.95	1.64485363	1.84674711
s2	local	move	AA	0.85	1.03643339	1.71092314
s2	local	control	BA	0.25	-0.6744898	
s2	local	double	BA	0.42	-0.2018935	
s2	local	move	BA	0.25	-0.6744898	
s2	non	control	AA	0.95	1.64485363	2.68128702
s2	non	double	AA	0.8	0.84162123	1.68324247
s2	non	move	AA	0.95	1.64485363	2.68128702
s2	non	control	BA	0.15	-1.0364334	
s2	non	double	BA	0.2	-0.8416212	
s2	non	move	BA	0.15	-1.0364334	
s4	local	control	AA	0.99	2.32634787	3.00083762
s4	local	double	AA	0.85	1.03643339	1.28978049
s4	local	move	AA	0.9	1.28155157	1.40721291
s4	local	control	BA	0.25	-0.6744898	
s4	local	double	BA	0.4	-0.2533471	
s4	local	move	BA	0.45	-0.1256613	
s4	non	control	AA	0.95	1.64485363	2.68128702
s4	non	double	AA	0.99	2.32634787	2.85074839
s4	non	move	AA	0.99	2.32634787	3.00083762
s4	non	control	BA	0.15	-1.0364334	
s4	non	double	BA	0.3	-0.5244005	
s4	non	move	BA	0.25	-0.6744898	
s5	local	control	AA	0.95	1.64485363	2.92640519
s5	local	double	AA	0.89	1.22652812	-0.0550234
s5	local	move	AA	0.9	1.28155157	1.66687203
s5	local	control	BA	0.1	-1.2815516	
s5	local	double	BA	0.9	1.28155157	
s5	local	move	BA	0.35	-0.3853205	
s5	non	control	AA	0.95	1.64485363	2.03017409
s5	non	double	AA	0.95	1.64485363	1.39150652

s5	non	move	AA	0.99	2.32634787	2.96969328
s5	non	control	BA	0.35	-0.3853205	
s5	non	double	BA	0.6	0.2533471	
s5	non	move	BA	0.26	-0.6433454	
s6	local	control	AA	0.65	0.38532047	1.42175386
s6	local	double	AA	0.85	1.03643339	0.78308629
s6	local	move	AA	0.95	1.64485363	1.64485363
s6	local	control	BA	0.15	-1.0364334	
s6	local	double	BA	0.6	0.2533471	
s6	local	move	BA	0.5	0	
s6	non	control	AA	0.9	1.28155157	1.95604132
s6	non	double	AA	0.95	1.64485363	1.39150652
s6	non	move	AA	0.85	1.03643339	1.5608339
s6	non	control	BA	0.25	-0.6744898	
s6	non	double	BA	0.6	0.2533471	
s6	non	move	BA	0.3	-0.5244005	
s7	local	control	AA	0.95	1.64485363	2.92640519
s7	local	double	AA	0.89	1.22652812	1.55838147
s7	local	move	AA	0.9	1.28155157	2.56310313
s7	local	control	BA	0.1	-1.2815516	
s7	local	double	BA	0.37	-0.3318533	
s7	local	move	BA	0.1	-1.2815516	
s7	non	control	AA	0.99	2.32634787	4.65269575
s7	non	double	AA	0.94	1.55477359	1.99468676
s7	non	move	AA	0.99	2.32634787	3.16796911
s7	non	control	BA	0.01	-2.3263479	
s7	non	double	BA	0.33	-0.4399132	
s7	non	move	BA	0.2	-0.8416212	
s9	local	control	AA	0.95	1.64485363	2.48647486
s9	local	double	AA	0.5	0	0
s9	local	move	AA	0.95	1.64485363	1.84674711
s9	local	control	BA	0.2	-0.8416212	
s9	local	double	BA	0.5	0	
s9	local	move	BA	0.42	-0.2018935	
s9	non	control	AA	0.85	1.03643339	2.68128702
s9	non	double	AA	0.6	0.2533471	0.2533471
s9	non	move	AA	0.8	0.84162123	1.87805462
s9	non	control	BA	0.05	-1.6448536	
s9	non	double	BA	0.5	0	
s9	non	move	BA	0.15	-1.0364334	
s17	local	control	AA	0.8	0.84162123	0.84162123
s17	local	double	AA	0.2	-0.8416212	-0.4563008
s17	local	move	AA	0.35	-0.3853205	0.13908005

s17	local	control	BA	0.5	0	
s17	local	double	BA	0.35	-0.3853205	
s17	local	move	BA	0.3	-0.5244005	
s17	non	control	AA	0.65	0.38532047	0.13197336
s17	non	double	AA	0.2	-0.8416212	-0.1671315
s17	non	move	AA	0.4	-0.2533471	-0.2533471
s17	non	control	BA	0.6	0.2533471	
s17	non	double	BA	0.25	-0.6744898	
s17	non	move	BA	0.5	0	
s18	local	control	AA	0.95	1.64485363	3.9712015
s18	local	double	AA	0.95	1.64485363	2.22769513
s18	local	move	AA	0.95	1.64485363	3.28970725
s18	local	control	BA	0.01	-2.3263479	
s18	local	double	BA	0.28	-0.5828415	
s18	local	move	BA	0.05	-1.6448536	
s18	non	control	AA	0.99	2.32634787	3.60789944
s18	non	double	AA	0.89	1.22652812	2.220986
s18	non	move	AA	0.9	1.28155157	2.50807969
s18	non	control	BA	0.1	-1.2815516	
s18	non	double	BA	0.16	-0.9944579	
s18	non	move	BA	0.11	-1.2265281	
s19	local	control	AA	0.99	2.32634787	3.36278126
s19	local	double	AA	0.99	2.32634787	2.55389285
s19	local	move	AA	0.99	2.32634787	2.79404667
s19	local	control	BA	0.15	-1.0364334	
s19	local	double	BA	0.41	-0.227545	
s19	local	move	BA	0.32	-0.4676988	
s19	non	control	AA	0.84	0.99445788	1.24780499
s19	non	double	AA	0.65	0.38532047	0.10600143
s19	non	move	AA	0.89	1.22652812	1.15125826
s19	non	control	BA	0.4	-0.2533471	
s19	non	double	BA	0.61	0.27931903	
s19	non	move	BA	0.53	0.07526986	
s20	local	control	AA	0.89	1.22652812	2.56728315
s20	local	double	AA	0.96	1.75068607	2.83100541
s20	local	move	AA	0.88	1.17498679	2.58005835
s20	local	control	BA	0.09	-1.340755	
s20	local	double	BA	0.14	-1.0803193	
s20	local	move	BA	0.08	-1.4050716	
s20	non	control	AA	0.93	1.47579103	3.8021389
s20	non	double	AA	0.95	1.64485363	3.3955397
s20	non	move	AA	0.75	0.67448975	2.31934338
s20	non	control	BA	0.01	-2.3263479	

s20	non	double	BA	0.04	-1.7506861
s20	non	move	BA	0.05	-1.6448536