

Paper	"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children						
Metric	Ideas Created Norm						
	<b>Effects</b>	<b>F(dfm,dfn)</b>	<b>Sig.</b>	<b><math>\eta^2</math></b>			
	condition	F(2,136)=0.022	0.978	0			
	condition * initial balancing	F(2,136)=0.243	0.785	0.004			
	condition * visual acuity	F(2,136)=0.196	0.822	0.003			
	condition * initial balancing * visual acuity	F(2,136)=2.185	0.116	0.031			
	initial balancing	F(1,68)=0.078	0.781	0.001			
	visual acuity	F(1,68)=2.243	0.139	0.032			
	initial balancing * visual acuity	F(1,68)=0.704	0.404	0.01			
					<b>95% CI</b>		
<b>IV</b>	<b>Level</b>	<b>EMM</b>	<b>SE</b>	<b>LB</b>	<b>UB</b>		
Condition	Baseline	0.324	0.019	0.286	0.362		
	Directive	0.329	0.02	0.289	0.37		
	Organic	0.327	0.023	0.281	0.372		

Paper	"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children					
Metric	Speaking Time Norm					
	<b>Effects</b>	<b>F(dfm,dfr)</b>	<b>Sig.</b>	<b><math>\eta^2</math></b>		
	condition	F(2,142)=1.153	0.319	0.016		
	condition * initial balancing	F(2,142)=0.045	0.956	0.001		
	condition * visual acuity	F(2,142)=0.099	0.906	0.001		
	condition * initial balancing * visual acuity	F(2,142)=0.116	0.891	0.002		
	initial balancing	F(1,71)=3.321	0.073	0.045		
	visual acuity	F(1,71)=4.835	0.031	0.064		
	initial balancing * visual acuity	F(1,71)=0.175	0.677	0.002		
				<b>95% CI</b>		
<b>IV</b>	<b>Level</b>	<b>EMM</b>	<b>SE</b>	<b>LB</b>	<b>UB</b>	
Condition	Baseline	0.334	0.025	0.284	0.384	
	Directive	0.371	0.024	0.323	0.419	
	Organic	0.33	0.024	0.283	0.377	
Visual acuity	Visually impaired	0.307	0.028	0.252	0.363	
	Sighted	0.382	0.02	0.343	0.422	

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Metric	Speaking Turn Norm						
	<b>Effects</b>	<b>F(dfm,dfr)</b>	<b>Sig.</b>	<b><math>\eta p^2</math></b>			
	condition	F(2,140)=0.007	0.993	0			
	condition * initial balancing	F(2,140)=0.733	0.482	0.01			
	condition * visual acuity	F(2,140)=0.347	0.707	0.005			
	condition * initial balancing * visual acuity	F(2,140)=0.952	0.389	0.013			
	initial balancing	F(1,70)=1.597	0.211	0.022			
	visual acuity	F(1,70)=3.743	0.057	0.051			
	initial balancing * visual acuity	F(1,70)=0.608	0.438	0.009			
				<b>95% CI</b>			
<b>IV</b>	<b>Level</b>	<b>EMM</b>	<b>SE</b>	<b>LB</b>	<b>UB</b>		
Condition	Baseline	0.036	0.003	0.031	0.041		
	Directive	0.036	0.003	0.03	0.042		
	Organic	0.036	0.003	0.031	0.041		
Visual acuity	Visually impaired	0.033	0.003	0.027	0.038		
	Sighted	0.04	0.002	0.035	0.044		

Paper	"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children					
Metric	Speaking Time Individual Deviation					
	<b>Effects</b>	<b>F(dfm,dfn)</b>	<b>Sig.</b>	<b><math>\eta^2</math></b>		
	condition	F(2,142)=0.061	0.941	0.001		
	condition * initial balancing	F(2,142)=0.103	0.902	0.001		
	condition * visual acuity	F(2,142)=0.549	0.579	0.008		
	condition * initial balancing * visual acuity	F(2,142)=0.929	0.398	0.013		
	initial balancing	F(1,71)=0.018	0.894	0		
	visual acuity	F(1,71)=6.175	0.015	0.08		
	initial balancing * visual acuity	F(1,71)=0.162	0.688	0.002		
				<b>95% CI</b>		
<b>IV</b>	<b>Level</b>	<b>EMM</b>	<b>SE</b>	<b>LB</b>	<b>UB</b>	
Condition	Baseline	-0.009	0.02	-0.049	0.031	
	Directive	-0.006	0.016	-0.037	0.025	
	Organic	-0.015	0.019	-0.053	0.024	
Visual acuity	Visually impaired	-0.04	0.02	-0.08	-0.001	
	Sighted	0.02	0.014	-0.008	0.048	

Paper	"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children					
Metric	Praise Norm					
	Effects	F(dfm,dfr)	Sig.	η <sup>2</sup>		
	condition	F(1.242,88.184)=7.815	0.004	0.099		
	condition * initial balancing	F(1.242,88.184)=1.04	0.327	0.014		
	condition * visual acuity	F(1.242,88.184)=0.267	0.658	0.004		
	condition * initial balancing * visual acuity	F(1.242,88.184)=0.365	0.594	0.005		
	initial balancing	F(1,71)=0.092	0.762	0.001		
	visual acuity	F(1,71)=0.309	0.58	0.004		
	initial balancing * visual acuity	F(1,71)=0.307	0.581	0.004		
				95% CI		
IV	Level	EMM	SE	LB	UB	
Condition	Baseline	0.006	0.002	0.003	0.01	
	Directive	0.002	0	0.001	0.002	
	Organic	0.001	0	0	0.002	
Visual acuity	Visually impaired	0.003	0.001	0.001	0.006	
	Sighted	0.003	0.001	0.001	0.004	

<b>Paper</b>	<b>"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children</b>						
<b>Metric</b>	<b>Robot Preference</b>						
Test Statistics							
	Q_RobotPreference						
Chi-Square	.229a						
df	1						
Asymp. Sig.	0.633						
a 0 cells (0.0%) have expected frequencies less than 5. The minimum expected cell frequency is 35.0.							
	Observed N						
Encourage	37						
Follow	33						
Total	70						

Paper	"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children				
Metric	Obedience				
	Effects	F(dfm,dfr)	Sig.	$\eta^2$	
	condition	F(1,16)=0.71	0.412	0.043	
	condition * initial balancing	F(1,16)=1.077	0.315	0.063	
	initial balancing	F(1,16)=0.811	0.381	0.048	
				95% CI	
IV	Level	EMM	SE	LB	UB
Condition	Directive	0.501	0.066	0.361	0.641
	Organic	0.625	0.111	0.39	0.86

Paper	"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children					
Metric	Ideas Accepted Norm					
	<b>Effects</b>	<b>F(dfm,dfr)</b>	<b>Sig.</b>	<b><math>\eta^2</math></b>		
	condition	F(2,136)=0.773	0.464	0.011		
	condition * initial balancing	F(2,136)=1.055	0.351	0.015		
	condition * visual acuity	F(2,136)=1.157	0.318	0.017		
	condition * initial balancing * visual acuity	F(2,136)=0.2	0.819	0.003		
	initial balancing	F(1,68)=0.203	0.654	0.003		
	visual acuity	F(1,68)=4.966	0.029	0.068		
	initial balancing * visual acuity	F(1,68)=1.744	0.191	0.025		
				<b>95% CI</b>		
<b>IV</b>	<b>Level</b>	<b>EMM</b>	<b>SE</b>	<b>LB</b>	<b>UB</b>	
Condition	Baseline	0.324	0.019	0.286	0.362	
	Directive	0.329	0.02	0.289	0.37	
	Organic	0.327	0.023	0.281	0.372	
Visual acuity	Visually impaired	0.32	0.06	0.2	0.439	
	Sighted	0.483	0.042	0.399	0.568	



Paper	"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children					
Metric	Ideas Accepted Individual Deviation					
	<b>Effects</b>	<b>F(dfm,dfr)</b>	<b>Sig.</b>	<b><math>\eta^2</math></b>		
	condition	F(2,142)=0.059	0.942	0.001		
	condition * initial balancing	F(2,142)=0.074	0.929	0.001		
	condition * visual acuity	F(2,142)=0.684	0.506	0.01		
	condition * initial balancing * visual acuity	F(2,142)=0.662	0.517	0.009		
	initial balancing	F(1,71)=0.382	0.539	0.005		
	visual acuity	F(1,71)=5.79	0.019	0.075		
	initial balancing * visual acuity	F(1,71)=3.425	0.068	0.046		
				<b>95% CI</b>		
<b>IV</b>	<b>Level</b>	<b>EMM</b>	<b>SE</b>	<b>LB</b>	<b>UB</b>	
Condition	Baseline	-0.023	0.045	-0.113	0.067	
	Directive	-0.014	0.044	-0.101	0.073	
	Organic	-0.034	0.048	-0.131	0.062	
Visual acuity	Visually impaired	-0.097	0.05	-0.197	0.002	
	Sighted	0.05	0.035	-0.021	0.12	

Paper	"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children				
Metric	Gaze Robot				
	<b>Effects</b>	<b>F(dfm,dfn)</b>	<b>Sig.</b>	<b><math>\eta^2</math></b>	
	condition	F(1,74)=9.492	0.003	0.114	
	condition * initial balancing	F(1,74)=0.218	0.642	0.003	
	condition * visual acuity	F(1,74)=0.585	0.447	0.008	
	condition * initial balancing * visual acuity	F(1,74)=0.952	0.332	0.013	
	initial balancing	F(1,74)=0.409	0.524	0.006	
	visual acuity	F(1,74)=21.564	<.001	0.226	
	initial balancing * visual acuity	F(1,74)=0.096	0.758	0.001	
				<b>95% CI</b>	
<b>IV</b>	<b>Level</b>	<b>EMM</b>	<b>SE</b>	<b>LB</b>	<b>UB</b>
Condition	Directive	0.18	0.019	0.143	0.217
	Organic	0.252	0.024	0.203	0.301
Visual acuity	Visually impaired	0.301	0.03	0.241	0.36
	Sighted	0.131	0.021	0.089	0.173

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Metric	Gaze Group				
	<b>Effects</b>	<b>F(dfm,dfr)</b>	<b>Sig.</b>	<b><math>\eta^2</math></b>	
	condition	F(1,74)=0.109	0.742	0.001	
	condition * initial balancing	F(1,74)=5.194	0.026	0.066	
	condition * visual acuity	F(1,74)=0.004	0.951	0	
	condition * initial balancing * visual acuity	F(1,74)=1.136	0.29	0.015	
	initial balancing	F(1,74)=0.05	0.824	0.001	
	visual acuity	F(1,74)=5.983	0.017	0.075	
	initial balancing * visual acuity	F(1,74)=0.06	0.807	0.001	
				<b>95% CI</b>	
<b>IV</b>	<b>Level</b>	<b>EMM</b>	<b>SE</b>	<b>LB</b>	<b>UB</b>
Condition	Directive	0.481	0.038	0.406	0.557
	Organic	0.469	0.038	0.394	0.544
Visual acuity	Visually impaired	0.395	0.054	0.288	0.502
	Sighted	0.555	0.038	0.48	0.631

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Metric	Engagement Norm				
	Effects	F(dfm,dfn)	Sig.	$\eta^2$	
	condition	F(1.625,115.403)=3.814	0.033	0.051	
	condition * initial balancing	F(1.625,115.403)=2.622	0.088	0.036	
	condition * visual acuity	F(1.625,115.403)=2.298	0.115	0.031	
	condition * initial balancing * visual acuity	F(1.625,115.403)=0.111	0.855	0.002	
	initial balancing	F(1,71)=4.902	0.03	0.065	
	visual acuity	F(1,71)=2.55	0.115	0.035	
	initial balancing * visual acuity	F(1,71)=0.334	0.565	0.005	
				95% CI	
IV	Level	EMM	SE	LB	UB
Condition	Baseline	0.69	0.025	0.64	0.739
	Directive	0.612	0.027	0.557	0.667
	Organic	0.669	0.025	0.619	0.719
Visual acuity	Visually impaired	0.626	0.032	0.562	0.689
	Sighted	0.688	0.023	0.643	0.733
Balancing	Unbalanced	0.614	0.029	0.555	0.672
	Balanced	0.7	0.026	0.648	0.752

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Metric	Being Praise Norm					
	Effects	F(dfm,dfr)	Sig.	η <sup>2</sup>		
	condition	F(1.310,92.976)=5.061	0.018	0.067		
	condition * initial balancing	F(1.310,92.976)=0.234	0.695	0.003		
	condition * visual acuity	F(1.310,92.976)=0.395	0.587	0.006		
	condition * initial balancing * visual acuity	F(1.310,92.976)=0.279	0.661	0.004		
	initial balancing	F(1,71)=0.025	0.876	0		
	visual acuity	F(1,71)=1.276	0.262	0.018		
	initial balancing * visual acuity	F(1,71)=0.648	0.424	0.009		
				95% CI		
IV	Level	EMM	SE	LB	UB	
Condition	Baseline	0.004	0.001	0.002	0.007	
	Directive	0.001	0	0.001	0.002	
	Organic	0.001	0	0	0.002	
Visual acuity	Visually impaired	0.002	0.001	3.72E-04	0.003	
	Sighted	0.003	0.001	0.002	0.004	

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Metric	Accepted Ideas Unevenness				
	Effects	F(dfm,dfn)	Sig.	$\eta^2$	
	condition	F(2,44)=0.51	0.604	0.023	
	condition * initial balancing	F(2,44)=0.8	0.456	0.035	
	initial balancing	F(1,22)=0.33	0.572	0.015	
				95% CI	
IV	Level	EMM	SE	LB	UB
Condition	Baseline	0.817	0.127	0.553	1.08
	Directive	0.877	0.111	0.646	1.108
	Organic	1.002	0.104	0.787	1.217
Balancing	Unbalanced	0.92	0.056	0.805	1.036
	Balanced	0.877	0.051	0.77	0.983

Paper	"The Robot Made Us Hear Each Other": Fostering Inclusive Conversations among Mixed-Visual Ability Children				
Metric	Speaking Time Unevenness				
	Effects	F(dfm,dfr)	Sig.	$\eta p^2$	
	condition	F(2,46)=1.538	0.226	0.063	
	condition * initial balancing	F(2,46)=5.025	0.011	0.179	
	initial balancing	F(1,23)=14.044	0.001	0.379	
				95% CI	
IV	Level	EMM	SE	LB	UB
Condition	Baseline	0.383	0.034	0.313	0.453
	Directive	0.285	0.038	0.205	0.364
	Organic	0.351	0.052	0.244	0.458
Balancing	Unbalanced	0.437	0.039	0.356	0.517
	Balanced	0.243	0.034	0.172	0.314
Condition * Balancing	Unbalanced - Baseline	0.584	0.051	0.48	0.689
	Unbalanced - Directive	0.319	0.058	0.2	0.438
	Unbalanced - Organic	0.407	0.077	0.247	0.567
	Balanced - Baseline	0.182	0.045	0.09	0.275
	Balanced - Directive	0.251	0.051	0.145	0.356
	Balanced - Organic	0.295	0.069	0.153	0.436

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Metric	DecisionTime				
	Effects	F(dfm,dfr)	Sig.	$\eta p^2$	
	condition	F(2,46)=1.878	0.164	0.075	
	condition * initial balancing	F(2,46)=0.181	0.835	0.008	
	initial balancing	F(1,23)=0.088	0.769	0.004	
				95% CI	
IV	Level	EMM	SE	LB	UB
Condition	Baseline	140.165	15.865	107.346	172.985
	Directive	173.404	12.904	146.71	200.099
	Organic	147.702	10.628	125.717	169.687



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Metric	Perceptions (FeltHeard, GiveOpinion, Inclusion)					
Test Statistics <sup>a</sup>						
	Q_FELTHEARD_	Q_GIVE_OPINIC	Q_INCLUSION_	Q_FELTHEARD_	Q_GIVE_OPINIC	Q_INCLUSION_GROUP_F
Mann-Whitney U	587.5	562.5	585.5	536	607.5	663
Wilcoxon W	1965.5	887.5	910.5	887	958.5	1989
Z	-0.754	-1.313	-0.84	-1.852	-1.031	0
Asymp. Sig. (2-ta	0.451	0.189	0.401	0.064	0.303	1
a Grouping Variable: VAcuity						
	N	Mean	Std. Deviation			
Q_FELTHEARD_	77	3.2987	0.94681			
Q_GIVE_OPINIC	77	3.6234	0.79536			
Q_INCLUSION_	77	6.4675	0.954			
Q_FELTHEARD_	78	3.5641	0.78276			
Q_GIVE_OPINIC	78	3.6795	0.71157			
Q_INCLUSION_	77	6.7013	0.58636			
Test Statistics <sup>a</sup>						
	Q_FELTHEARD_	Q_GIVE_OPINIC	Q_INCLUSION_GROUP_E - Q_INCLUSION_GROUP_F			
Z	-2.163b	-.515b	-1.948b			
Asymp. Sig. (2-ta	0.031	0.607	0.051			
a Wilcoxon Signed Ranks Test						
b Based on positive ranks.						
	VAcuity		Statistic	Std. Error		

Q_FELTHEARD_	VI	Mean	3.32	0.18			
	NV	Mean	3.52	0.18367			
Q_GIVE_OPINIC	VI	Mean	3.52	0.18367			
	NV	Mean	3.7451	0.08328			
Q_INCLUSION_	VI	Mean	6.68	0.12543			
	NV	Mean	6.7059	0.08065			
Q_FELTHEARD_	VI	Mean	3.36	0.199			
	NV	Mean	3.2549	0.13089			
Q_GIVE_OPINIC	VI	Mean	3.52	0.15406			
	NV	Mean	3.6863	0.11373			
Q_INCLUSION_	VI	Mean	6.4	0.17321			
	NV	Mean	6.4902	0.14107			