

**Supplemental Information 3 Parameter Estimates for Both Panels for Global Text Quality**

TaskType	Parameter	Estimate	Std. Error	df	t	Sig.	95% Confidence Interval	
							Lower Bound	Upper Bound
Argumentative	Measurement Occasion 1	59.55868	1.282396	129.829	46.443	<.001	57.02158	62.09578
	Measurement Occasion 2	59.30903	1.295703	134.911	45.774	<.001	56.74651	61.87154
	Measurement Occasion 3	62.27282	1.286492	131.383	48.405	<.001	59.7279	64.81774
	CWI-AWI Group	1.544296	1.812787	132.426	0.852	.396	-2.04147	5.130062
	CWI-AWI Group panel 1	-0.00691	1.231073	703.797	-0.006	.996	-2.42392	2.410109
	CWI-AWI Group panel 2	1.274637	1.269949	703.158	1.004	.316	-1.21871	3.767983
	Effect Creative Self-Concept	2.71919	2.285798	96.073	1.19	.237	-1.81804	7.25642
	Effect Creative Self-Concept in CWI-AWI Group	-1.84067	3.198953	114.375	-0.575	.566	-8.17755	4.496208
	Effect Creative Self-Concept in CWI-AWI Group panel 1	1.344021	1.593413	714.931	0.843	.399	-1.78431	4.472349
Effect Creative Self-Concept in CWI-AWI Group panel 2	6.281563	1.690759	711.288	3.715	<.001	2.962089	9.601038	
Creative	Measurement Occasion 1	58.57529	1.349235	135.269	43.414	<.001	55.90697	61.24362
	Measurement Occasion 2	58.10317	1.355158	137.314	42.876	<.001	55.42349	60.78284
	Measurement Occasion 3	58.86861	1.359768	139.049	43.293	<.001	56.18011	61.5571
	CWI-AWI Group	2.510653	1.904966	137.259	1.318	.19	-1.25622	6.277529
	CWI-AWI Group panel 1	2.888894	1.330072	718.735	2.172	.03	0.277603	5.500184
	CWI-AWI Group panel 2	-2.33594	1.371509	717.8	-1.703	.089	-5.02859	0.356709
	Effect Creative Self-Concept	1.704001	2.385561	97.033	0.714	.477	-3.03066	6.438659
	Effect Creative Self-Concept in CWI-AWI Group	-1.22831	3.350966	117.105	-0.367	.715	-7.86466	5.408046
	Effect Creative Self-Concept in CWI-AWI Group panel 1	-0.24095	1.694921	728.258	-0.142	.887	-3.56846	3.086566
Effect Creative Self-Concept in CWI-AWI Group panel 2	7.016926	1.767304	724.135	3.97	<.001	3.547275	10.48658	