

Table 2. *Parameter Estimates and Variance Components for Time Perception.*

Measure/Parameter	Subjective Judgment		Duration Estimate	
	Empty Model	Tested Model	Empty Model	Tested Model
	Est (SE)	Est (SE)	Est (SE)	Est (SE)
Fixed effects				
Intercept	5.50*** (.07)	5.25*** (.16)	1.12*** (.017)	1.10*** (.08)
Editing Density				
Style B	-	.15 (.12)	-	.06* (.03)
Style C	-	.55*** (.13)	-	.07* (.03)
Variance components				
Videoclip 1 (A, 1)	3.25*** (.58)	1.45*** (.30)	.16*** (.03)	.04*** (.01)
Videoclip 2 (A, 2)	2.53*** (.46)	1.37*** (.29)	.14*** (.03)	.05*** (.01)
Videoclip 3 (A, 3)	2.50*** (.46)	0.99*** (.21)	.16*** (.03)	.05*** (.01)
Videoclip 4 (B, 1)	1.92*** (.34)	1.04*** (.22)	.11*** (.03)	.05*** (.01)
Videoclip 5 (B, 2)	2.44*** (.44)	1.05*** (.22)	.21*** (.04)	.07*** (.01)
Videoclip 6 (B, 3)	2.88*** (.53)	1.53*** (.31)	.34*** (.06)	.11*** (.02)
Videoclip 7 (C, 1)	2.47*** (.45)	1.02*** (.38)	.18*** (.03)	.06*** (.01)
Videoclip 8 (C, 2)	2.36*** (.44)	1.71*** (.34)	.31*** (.06)	.11*** (.02)
Videoclip 9 (C, 3)	2.70*** (.49)	1.54*** (.31)	.27*** (.05)	.08*** (.02)
Subject (Intercept)	-	1.15*** (.23)	-	.13*** (.01)
Type of action (Variance)	-	.01 (.01)	-	.01 (.01)
Deviance statistic (-2LL)	2072.54	1872.17	700.54	281.63
AIC	2090.54	1894.17	718.54	303.63
df	10	17	10	17

Note: *** $p < .01$; ** $p < .01$; * $p < .05$. The estimates reported in this table were obtained using editing A (master-shot) as reference condition. A = Master-shot, B = Slow-paced editing, C = Fast-paced editing. 1 = Drinking water, 2 = Cutting bread, 3 = Moving objects.