

Table S11

Summary of linear stepwise regression analysis for four variables of objective complexity predicting subjective complexity ratings of piano solo and piano trio excerpts (N = 67).

Variable	<i>B</i>	<i>SE B</i>	β
Step 1			
Constant	.85	.35	
FLAC file size	2.00E-6	<.001	.77**
Adjusted R^2	.59		
<i>F</i>	96.87***		
Step 2			
Constant	-3.72	1.65	
FLAC file size	1.60E-6	<.001	.62***
MP3 file size	6.95E-6	<.001	.26**
Adjusted R^2	.63		
<i>F</i>	57.63***		
ΔR^2	.05		
Step 3			
Constant	-4.24	1.59	
FLAC file size	1.42E-6	<.001	.55**
MP3 file size	7.34E-6	<.001	.28**
Event density	.16	.06	.21**
Adjusted R^2	.67		
<i>F</i>	44.77***		
ΔR^2	.04		

Note. * $p < .05$, ** $p < .01$, *** $p < .001$, *B* = unstandardized regression coefficient; *SE* = standard error; β = standardized regression coefficient; ΔR^2 = difference in the proportion of variance explained.