

CORRECTION

Correction: Behavioral and Neural Correlates of Executive Functioning in Musicians and Non-Musicians

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There is an error in [Table 1](#). The Mean ± SD of ‘Duration of musical training (years)’ for ‘Adult Musicians’ is incorrect. Please see the correct [Table 1](#) here.

Table 1. Group characteristics of musical experience in adult musicians and musically trained children.

	Mean ± SD
Adult Musicians (n = 15)	
<i>Group Characteristics</i>	
Age at onset of musical training (years)	5.73 ± 1.62
Intensity of practice time/week (hours)	21.87 ± 11.49
Duration of musical training (years)	18.93 ± 3.13
<i>Type of Musical Instrument</i>	
	<i>Number of adults</i>
Piano	6
Strings	5
Woodwinds	1
Brass	2
Harp	1
Musically Trained Children (n = 15)	
<i>Group Characteristics</i>	
Age at onset of musical training (years)	5.86 ± 1.41
Intensity of practice time/week (hours)	3.74 ± 2.63
Duration of musical training (years)	5.2 ± 1.33
<i>Type of Musical Instrument</i>	
	<i>Number of children</i>
Piano	5
Strings	5
Woodwinds	2
Guitar	1
Percussion	2

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Reference

1. Zuk J, Benjamin C, Kenyon A, Gaab N (2014) Behavioral and Neural Correlates of Executive Functioning in Musicians and Non-Musicians. PLoS ONE 9(6): e99868. doi:10.1371/journal.pone.0099868 PMID: [24937544](#)