



HOKKAIDO UNIVERSITY

Title	Magnetoencephalography evidence for different brain subregions serving two musical cultures
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Table 1
Self-reported estimates of the percentage of time spent listening to different musical genres (standard deviation, SD, in parentheses)

	Age	
	0-12 years old	12 years old to present
Westernized style of music		
Japanese pop	46.3 (14.3)	51.1 (17.6)
Western pop	9.6 (9.6)	24.4 (16.5)
Western classical	12.2 (11.6)	12.7 (14.0)
Non-westernized style of music		
Japanese traditional	27.5 (16.2)	7.6 (6.1)
Other	1.5 (6.6)	4.2 (7.0)

The total listening time was 100% for each age range.

Figure1

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Western conditions

In-key version



Out-of-key version



Japanese conditions

In-key version



Out-of-key version



Figure2
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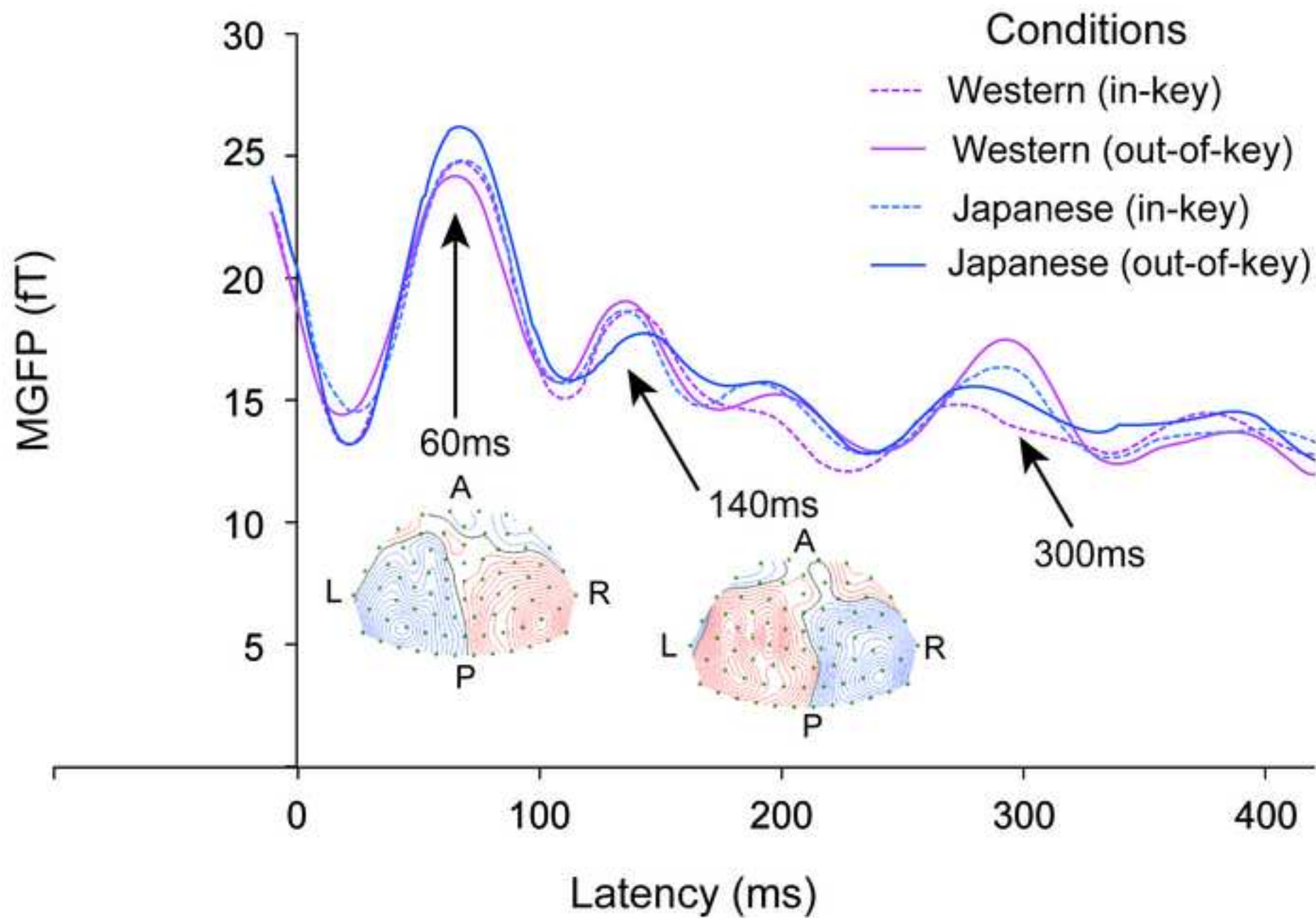


Figure3
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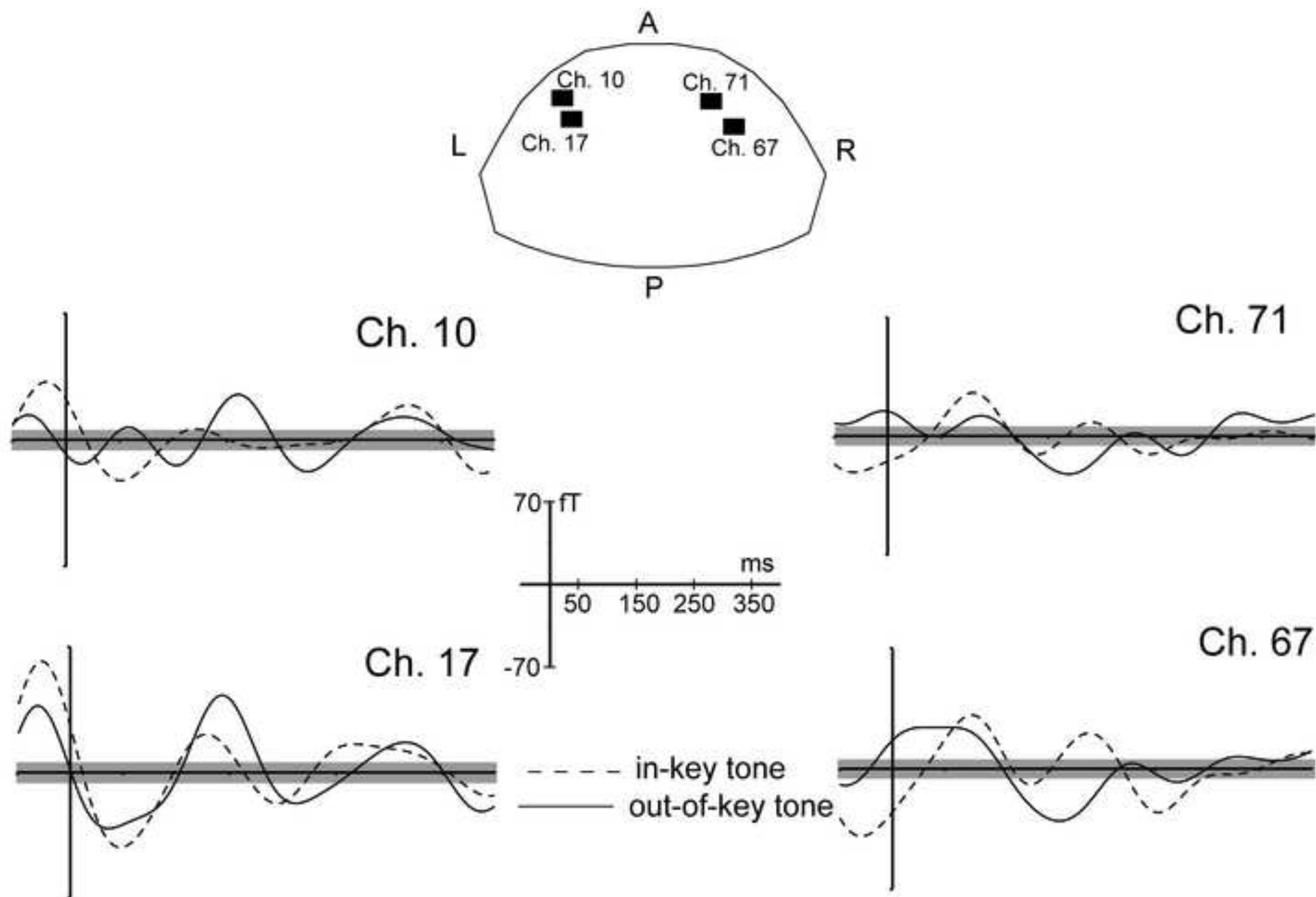
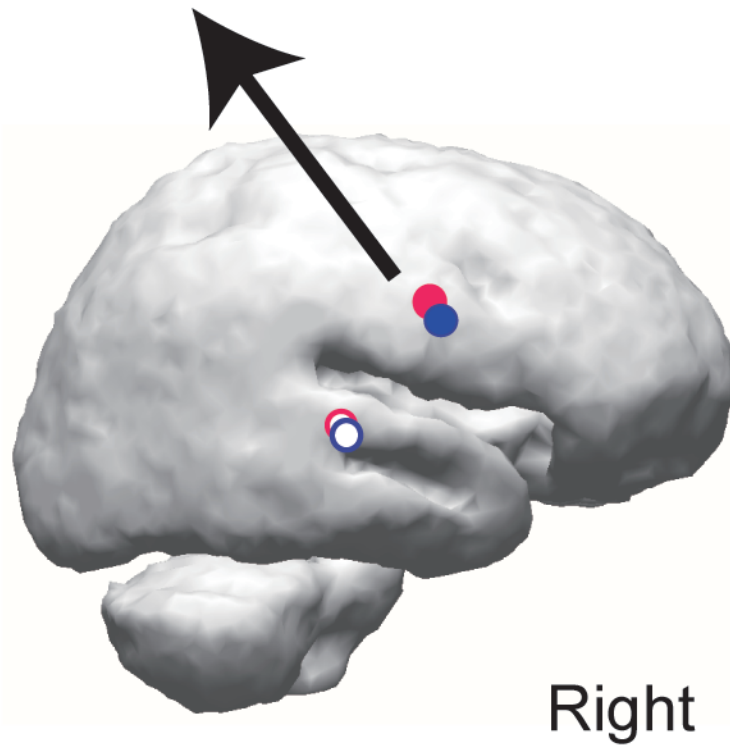
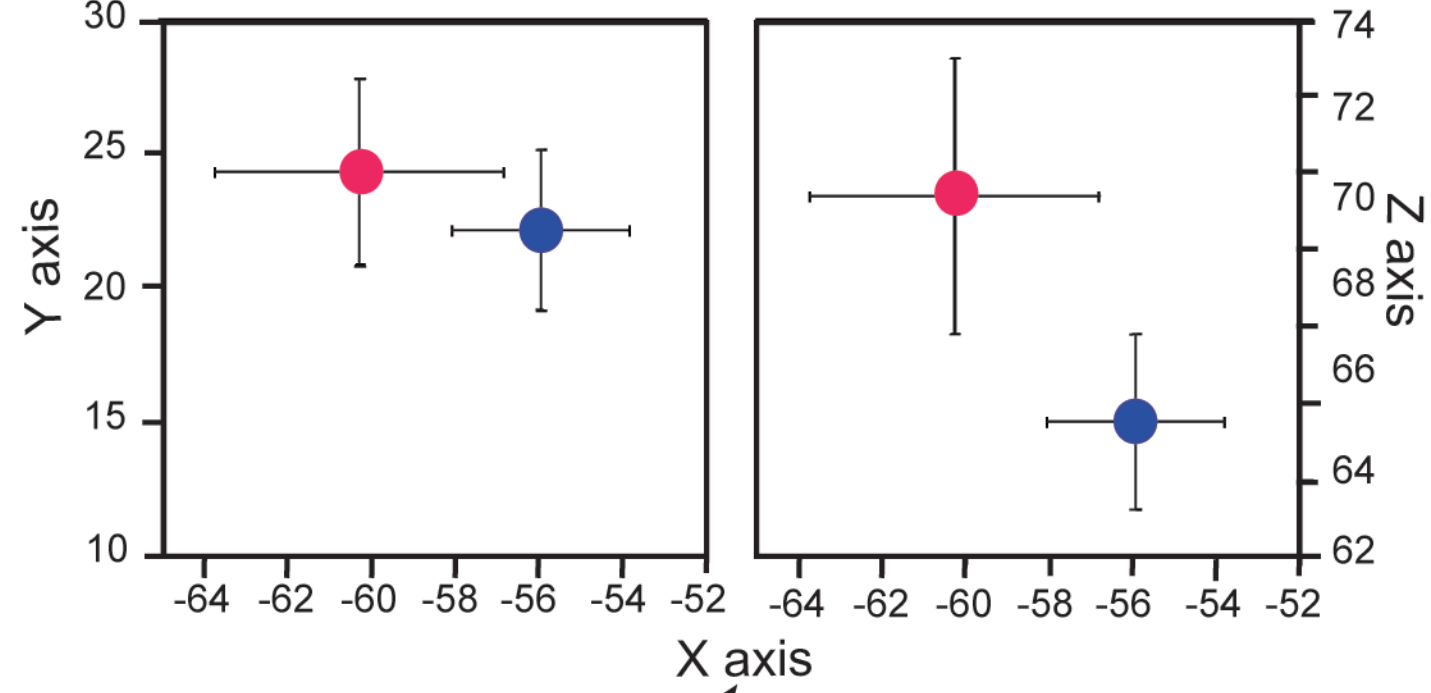
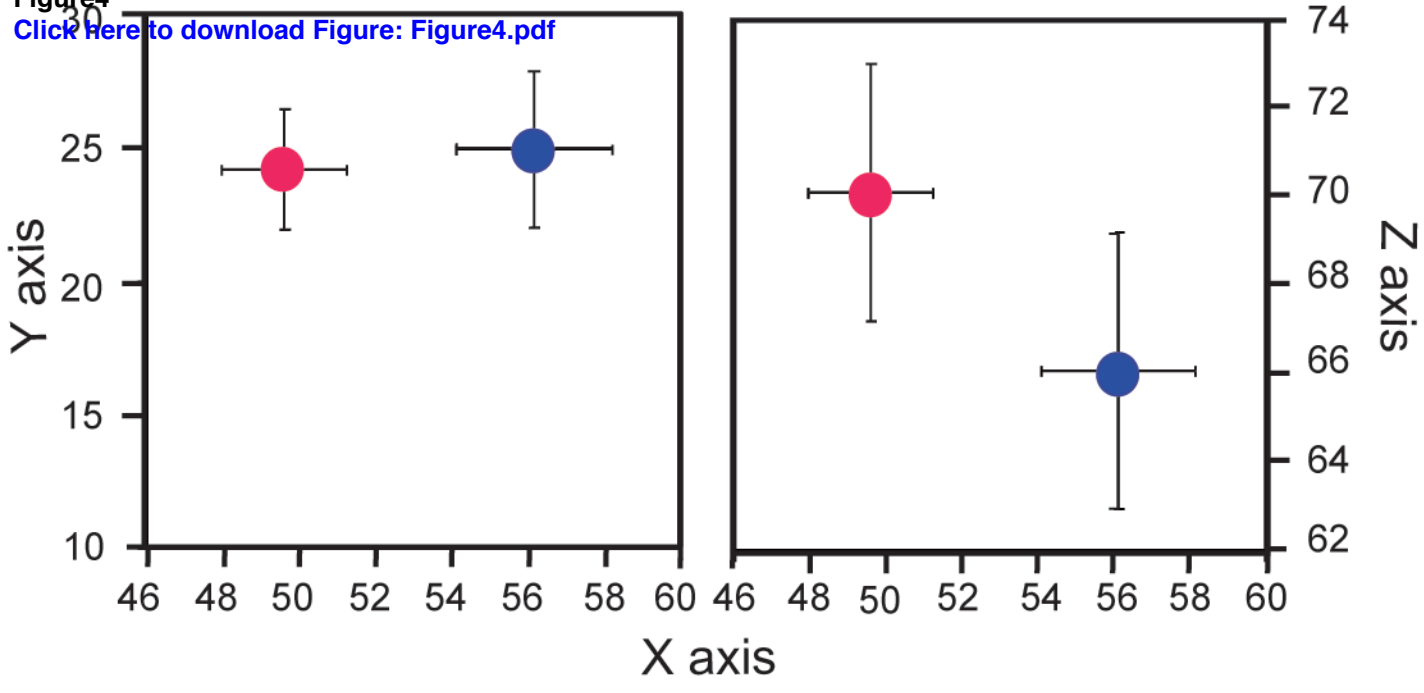
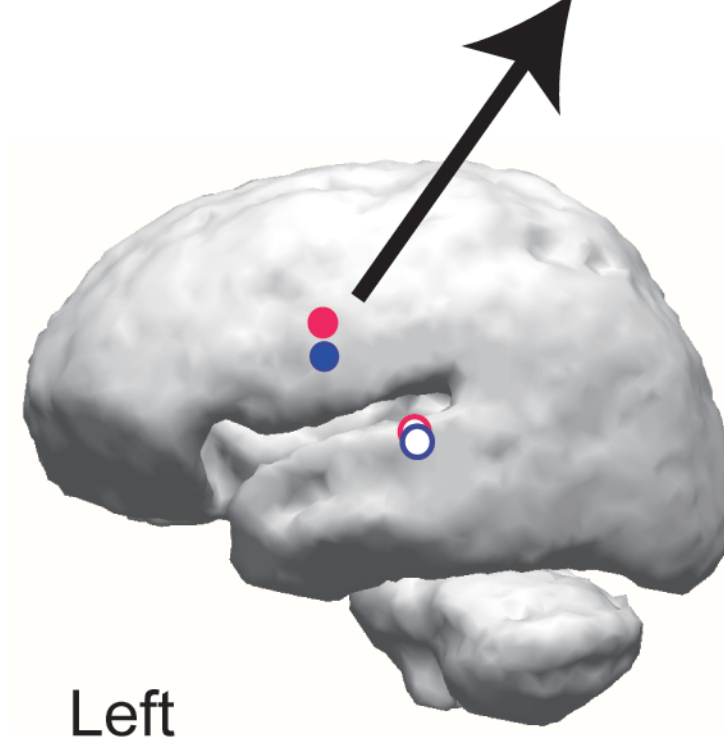


Figure4

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Right



Left

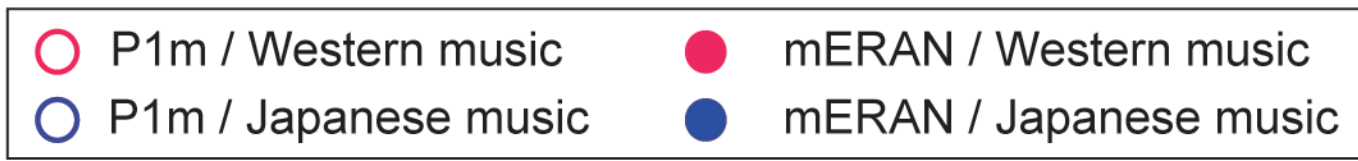


Figure5
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