

ERRATUM

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Erratum to: The impact of repetitive navigated transcranial magnetic stimulation coil positioning and stimulation parameters on human language function

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Following publication of our article [1], it was noticed that an error to the presentation of Table 2 was introduced by the publisher. The corrected table is given below (Table 1) and has been updated in the original publication [1].

Reference

1. Sollmann N, Ille S, Obermueller T, Negwer C, Ringel F, Meyer B et al (2015) The impact of repetitive navigated transcranial magnetic stimulation coil positioning and stimulation parameters on human language function. *Euro J Med Res* 20:47

Table 1 Summary of stimulation parameters and coil angulations

Subject		Broca					Wernicke					p
		#1	#2	#3	#4	#5	#1	#2	#3	#4	#5	
Optimal coil angulation (in °)	To ap orientation	225	90	90	135	90	90	45	180	270	135	0.8288
	To reference gyrus	135	0	0	45	0	0	315	90	180	45	0.1945
Optimal stimulation frequency (in Hz)		10	10	20	20	7	20	20	20	7	10	0.7337
Optimal stimulation intensity (% RMT)		100	120	120	120	100	120	100	100	120	120	0.9025
Electrical field strength (in V/m)		85	120	95	100	70	95	75	105	90	75	0.7526

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