

Correction

Correction: Attention Modulates Visual-Tactile Interaction in Spatial Pattern Matching

The *PLOS ONE* Staff

There are errors in Table 1. Please see the correct Table 1 here.

Citation: The *PLOS ONE* Staff (2014) Correction: Attention Modulates Visual-Tactile Interaction in Spatial Pattern Matching. *PLoS ONE* 9(12): e115930. doi:10.1371/journal.pone.0115930

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Table 1. Mean accuracies and response times (ms), averaged inverse efficiency scores (IES), multisensory congruence enhancement (MCE) scores and d' -estimates with standard errors (SE) for the visual-tactile detection task (see Methods section for details).

	ACC (SE)		RT (SE)		IES (SE)		MCE		d' (SE)	
	congruent	incongruent	congruent	incongruent	congruent	incongruent	congruent	incongruent	congruent	incongruent
Visual										
Focused	0.91 (0.01)	0.89 (0.01)	722 (33)	723 (31)	800 (39)	814 (40)	1	2.8 (0.08)	2.58 (0.11)	
Divided	0.92 (0.01)	0.86 (0.02)	912 (39)	1031 (48)	993 (44)	1230 (69)	16	1.98 (0.09)	1.58 (0.11)	
Tactile										
Focused	0.84 (0.01)	0.74 (0.02)	871 (34)	956(42)	1043 (44)	1308 (57)	19	1.64 (0.07)	0.98 (0.07)	
Divided	0.92 (0.01)	0.6 (0.03)	912 (39)	1364 (70)	993 (44)	2492 (177)	55	1.98 (0.09)	0.62 (0.11)	
Matching										
Match as target	0.77 (0.02)	0.57 (0.03)	1406 (85)	1516 (100)	1861 (132)	3496 (574)	27	0.98 (0.15)		
Non-match as target	0.71 (0.02)	0.64 (0.03)	1552 (59)	1591 (71)	2304 (143)	2864 (278)	8	0.99 (0.16)		

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Reference

- Göschl F, Engel AK, Fries U (2014) Attention Modulates Visual-Tactile Interaction in Spatial Pattern Matching. PLoS ONE 9(9): e106896. doi:10.1371/journal.pone.0106896