

## Correction

# Correction: Rubber Hand Illusion Affects Joint Angle Perception

**The PLOS ONE Staff**

There are errors in Table 1. The publisher apologizes for these errors. The authors have provided a corrected version of Table 1, which can be viewed here.

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**Table 1. Mean elbow angle and hand location estimates in respective conditions.**

Block-Averaged	congruent		incongruent	
	before	after	before	after
angle est. (°)	118.3	112.3	118.2	114.8
location est. (cm)	3.59	8.63	4.18	6.28
<b>Block-Respective</b>				
<b>block 1</b>				
congruent		incongruent		
before	after	before	after	
angle est. (°)	122.1	115.6	121.1	117.5
location est. (cm)	0.42	6.58	2.52	5.04
<b>block 2</b>				
congruent		incongruent		
before	after	before	after	
angle est. (°)	116.9	110.1	114.9	113.8
location est. (cm)	4.85	9.54	5.69	7.23
<b>block 3</b>				
congruent		incongruent		
before	after	before	after	
angle est. (°)	116.9	110.1	114.9	113.8
location est. (cm)	4.85	9.54	5.69	7.23
<b>block 4</b>				
congruent		incongruent		
before	after	before	after	
angle est. (°)	116.9	110.1	114.9	113.8
location est. (cm)	4.85	9.54	5.69	7.23
<b>block 5</b>				
congruent		incongruent		
before	after	before	after	
angle est. (°)	116.9	110.1	114.9	113.8
location est. (cm)	4.85	9.54	5.69	7.23

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## Reference

1. Butz MV, Kutter EF, Lorenz C (2014) Rubber Hand Illusion Affects Joint Angle Perception. *PLoS ONE* 9(3): e92854. doi:10.1371/journal.pone.0092854.