

## Erratum to: Exploring motor and visual imagery in Amyotrophic Lateral Sclerosis

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Upon review, the authors discovered errors in the values given in Table 2. Table 2, as corrected, should read as follows:

**Table 2** Average percentage of correct answers for control group and ALS patients

Orientations	HLT				MLD			
	Controls		ALS patients		Controls		ALS patients	
	Mean	SE	Mean	SE	Mean	SE	Mean	SE
0°	95.38	±1.44	92.90	±1.46	95.83	±1.30	88.59	±2.31
90°	84.96	±2.86	86.99	±1.46	91.49	±1.86	84.12	±2.27
180°	83.06	±2.54	76.78	±1.38	79.08	±3.62	74.88	±2.56
270°	96.74	±0.55	83.21	±1.46	92.66	±1.59	83.27	±1.84

Patients' and controls' average percentage of correct answers ( $\pm$ standard error [SE] of the mean) as a function of stimulus orientation (collapsed between palm/dorsum view and left/right laterality [hands] and F/J and canonical/mirror-reversed view [letters]). For the HLT, we adopted Parsons (1987) original distinction between stimuli across the body midline and stimuli away from the body midline to estimate the accuracies for 90° and 270° rotated hands stimuli (see main text for details)

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Moreover, the authors also discovered three (3) typos in the reported Results (mixed ANOVA) on the hand laterality task (HLT): The paper reports 113.484 for the Angle of rotation by Stimulus view interaction, where the degrees of freedom should actually be 80.466. Secondly, the *F* for the factor Angle of rotation should be 33.669 and not 36.670. Finally, the *t* value of the Effect of stimulus orientation contains an inversion in digits: It should read 4.629 and not 4.692.