

**Supplementary Table 1.** Motor thresholds in patients with focal hand dystonia (FHD), cervical dystonia (CD) and in healthy subjects (HS) in the real and sham cerebellar continuous theta-burst stimulation (cTBS) sessions. Resting motor threshold (RMT) is assessed using the monophasic magnetic stimulator. Active motor threshold (AMT) is assessed using the biphasic magnetic stimulator. Values are means  $\pm$  1 standard error of the mean.

	Real cTBS session			Sham cTBS session		
	FHD patients	CD patients	HS	FHD patients	CD patients	HS
RMT	38.7 $\pm$ 1.9	41.1 $\pm$ 2.3	41.5 $\pm$ 1.5	39.3 $\pm$ 2.2	40.9 $\pm$ 2.1	41.1 $\pm$ 1.5
AMT	38.8 $\pm$ 0.9	37.8 $\pm$ 0.7	39.4 $\pm$ 0.7	39.0 $\pm$ 1.2	37.9 $\pm$ 1.1	39.7 $\pm$ 0.7