CORRECTION

Correction: Comparison of the Japanese Orthopaedic Association (JOA) Score and Modified JOA (mJOA) Score for the Assessment of Cervical Myelopathy: A Multicenter Observational Study

The *PLOS ONE* Staff

There is an error in [Table 1](#). The heading in column 3 should be “SU.” Please see the corrected [Table 1](#) here. The publisher apologizes for the error.

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Table 1. A summary of the differences between the JOA score and modified JOA score.

	Structure						Total	Assessment of MU
	MU	ML	SU	ST	SL	BL		
JOA [3]	4	4	2	2	2	3	17	Chopsticks
Modified JOA [7]	5	7	3	N/A	N/A	3	18	Spoon

JOA: Japanese Orthopaedic Association score, MU: motor function in the upper extremities, ML: motor function in the lower extremities, SU: sensory function in the upper extremities, ST: sensory function in the trunk, SL: sensory function in the lower extremities, BL: bladder function, N/A: not applicable

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Reference

1. Kato S, Oshima Y, Oka H, Chikuda H, Takeshita Y, Miyoshi K, et al. (2015) Comparison of the Japanese Orthopaedic Association (JOA) Score and Modified JOA (mJOA) Score for the Assessment of Cervical Myelopathy: A Multicenter Observational Study. PLoS ONE 10(4): e0123022. doi:[10.1371/journal.pone.0123022](https://doi.org/10.1371/journal.pone.0123022) PMID: [25837285](https://pubmed.ncbi.nlm.nih.gov/25837285/)