

CORRECTION

Correction: Hierarchy of Dysfunction Related to Dressing Performance in Stroke Patients: A Path Analysis Study

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[Fig 2](#) is incorrect. The arrow from “Affected L/L sensory function (item of SIAS)” to “Dressing performance (FIM[®] item)” is incorrect. The authors have provided a corrected version here.



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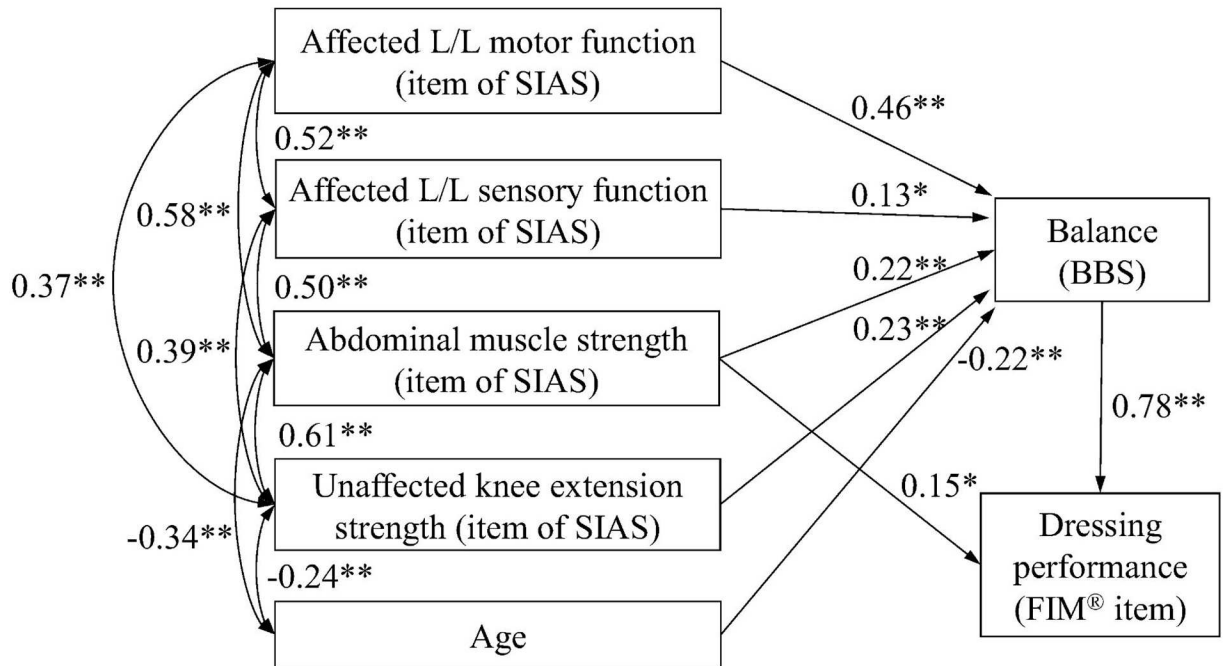


Fig 2. Modified model of the path diagram with the results of parameter estimates. A unidirectional arrow indicates a standardized path coefficient. A bidirectional arrow indicates a correlation coefficient. Abbreviations: L/L, Lower limb; SIAS, Stroke impairment assessment set; BBS, Berg balance scale. *P < 0.05, ** P < 0.01.

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Reference

1. Fujita T, Nagayama H, Sato A, Yamamoto Y, Yamane K, Otsuki K, et al. (2016) Hierarchy of Dysfunction Related to Dressing Performance in Stroke Patients: A Path Analysis Study. PLoS ONE 11(3): e0151162. doi: [10.1371/journal.pone.0151162](https://doi.org/10.1371/journal.pone.0151162) PMID: [26954499](https://pubmed.ncbi.nlm.nih.gov/26954499/)