PLOS ONE

CORRECTION

Correction: Motor variability during resistance training: Acceleration signal as intensity indicator

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The images for Figs 1 and 2 are incorrectly switched. The image that appears as Fig 1 should be Fig 2, and the image that appears as Fig 2 should be Fig 1. The figure captions appear in the correct order. The authors have provided a corrected version of figures here.

Reference

1. López-Fernández M, García-Aguilar F, Asencio P, Caballero C, Moreno FJ, Sabido R. Motor variability during resistance training: Acceleration signal as intensity indicator. PLoS One. 2024;19(9): e0307949. https://doi.org/10.1371/journal.pone.0307949 PMID: 39298439

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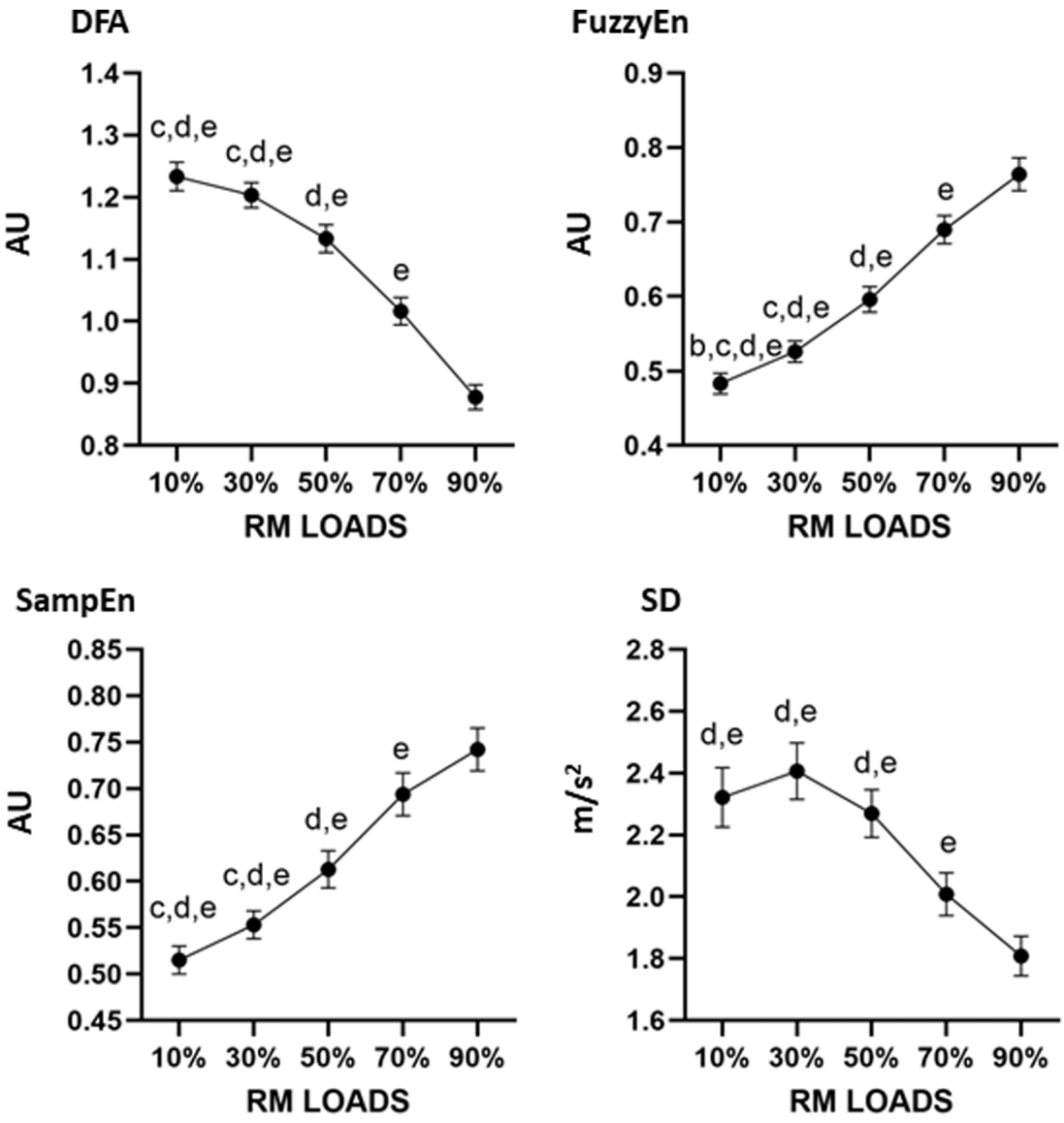

Fig 1. Mean differences between the different percentages of loads for the measurements with the IMU device. AU: arbitrary units. Letter corresponds to the different load comparisons: b = differences versus 30%; c = difference versus 50%; d = difference versus 70%; e = difference versus 90%.

https://doi.org/10.1371/journal.pone.0320873.g001

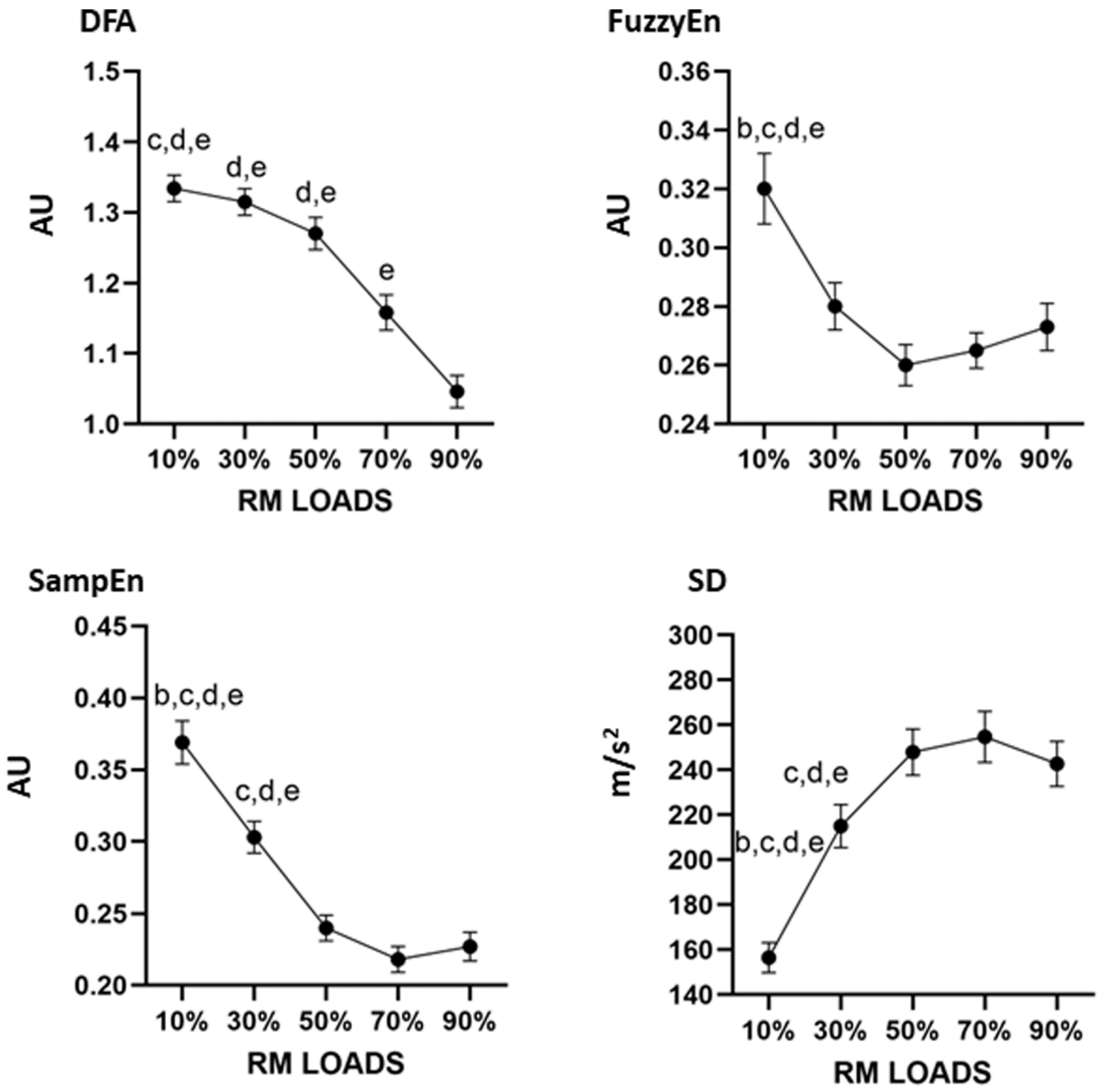

Fig 2. Mean differences between the different percentages of loads for the measurements with the force platform. AU: arbitrary units. Letter corresponds to the different load comparisons: b = differences versus 30%; c = versus 50%; d = versus 70%; e = difference versus 90%.

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