Correction to: Development of tables for classifying judo athletes according to maximal isometric strength and muscular power, and comparisons between athletes at different competitive levels

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Unfortunately, some values of Table 1 have been published incorrectly in the original publication. The corrected values for classification for the absolute and relative plyometric tests for judo athletes are given below.

The original article can be found online at <https://doi.org/10.1007/s11332-018-0469-7>.

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Table 1 Classification for the absolute and relative plyometric tests for judo athletes

Classification	PPU		CMJ		SJ	
	Absolute (cm)	Relative (cm kg)	Absolute (cm)	Relative (cm kg)	Absolute (cm)	Relative (cm kg)
Very poor	≤ 8.2	≤ 635.4	≤ 25.4	≤ 1775.4	≤ 23.4	≤ 1690.7
Poor	8.3–10.9	635.5–901.9	25.5–29.4	1775.5–2195.4	23.5–26.4	1690.8–1990.3
Regular	11.0–19.9	902.0–1801.4	29.5–39.8	2195.5–3667.2	26.5–37.4	1990.4–3387.9
Good	20.0–27.9	1801.5–2369.7	39.9–43.4	3667.3–4208.3	37.5–41.2	3388.0–4029.4
Excellent	≥ 28.0	≥ 2369.8	≥ 43.5	≥ 4208.4	≥ 41.3	≥ 4029.5

Relative values were obtained by multiplication of body mass vs centimeters

PPU plyometric push-up, *CMJ* countermovement jump, *SJ* squat jump