



Correction to: Acute changes in passive stiffness of the individual hamstring muscles induced by resistance exercise: effects of contraction mode and range of motion

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The original version of this article unfortunately contained a mistake in the Fig. 5. The corrected Fig. 5 is given in the following page.

The original article can be found online at <https://doi.org/10.1007/s00421-022-04976-6>.

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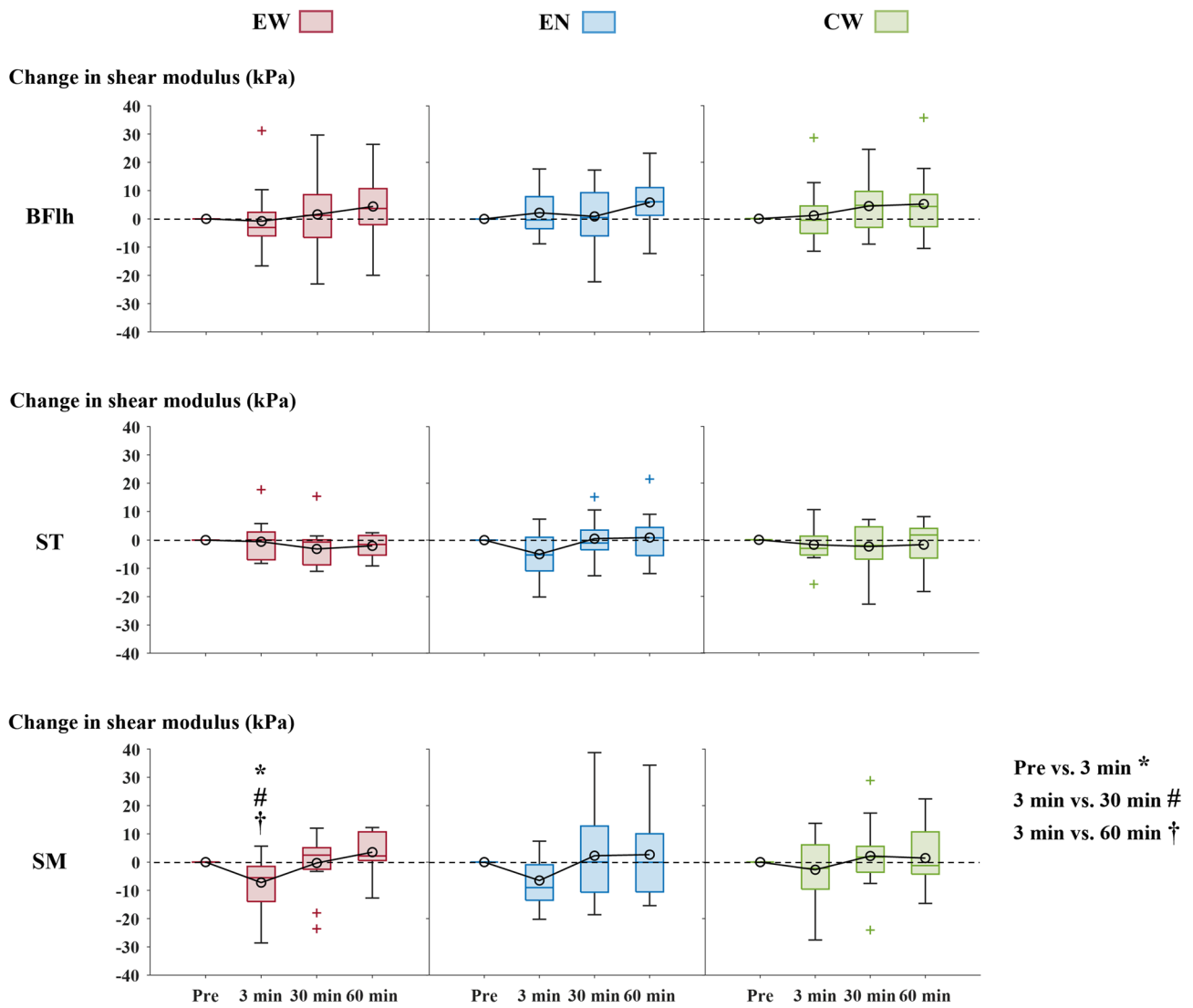


Fig. 5 Boxplots of time-course changes in the shear modulus of the individual hamstrings following the resistance exercise sessions. EW, eccentric contraction with wide range of motion (red box); EN, eccentric contraction with narrow range of motion (blue box); CW, concentric contraction with wide range of motion (green box); BFLh,

biceps femoris long head; ST, semitendinosus; SM, semimembranosus. *: pre-exercise versus 3 min post-exercise. #: 3 min post-exercise versus 30 min post-exercise. †: 3 min post-exercise versus 60 min post-exercise. O: the group mean value in each measured variable. +: outlier value in each measured variable

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