

CORRECTION

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# Correction to: How to squat? Effects of various stance widths, foot placement angles and level of experience on knee, hip and trunk motion and loading

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**Correction to: *BMC Sports Sci Med Rehabil* (2018) 10:14**  
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Following publication of the original article [1], the authors reported an error in the following sentence on page 8: “In general, knee varus (negative  $\Delta D^*$ ) is a much more common deficit than valgus, and a more negative  $\Delta D^*$  value in the novice squatters compared to the experienced ones was therefore expected.”

The correct sentence reads as follows: “In general, knee varus (positive  $\Delta D^*$ ) is a much more common deficit than valgus, and a more positive  $\Delta D^*$  value in the novice squatters compared to the experienced ones was therefore expected.”

Thanks to Moshe Marko for noticing this error.

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## Reference

1. Lorenzetti S, Ostermann M, Zeidler F, et al. How to squat? Effects of various stance widths, foot placement angles and level of experience on knee, hip and trunk motion and loading. *BMC Sports Sci Med Rehabil*. 2018;10:14 <https://doi.org/10.1186/s13102-018-0103-7>.

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