

Correction

Correction: Williams et al. Kinetics and Kinematics of Working Trials Dogs: The Impact of Long Jump Length on Peak Vertical Landing Force and Joint Angulation. *Animals* 2021, 11, 2804

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The authors wish to make the following correction to this paper [1]:

Figure Legends

In the original article, there was a mistake in the legends for Figure 4, Figure 5 and Figure 6. The correct legends appear below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

Page 7, the legend of Figure 4: “N” needs to be replaced by “lbs”; the correct version is as follows:

Maximum peak vertical landing force (lbs) for the study dogs ($n = 21$) at the three long jump lengths (7 ft, 8 ft, 9 ft).

Page 7, the legend of Figure 5: “N/kg” needs to be replaced by “lbs/kg”; the correct version is as follows:

Peak vertical landing force (PVF) as a proportion of body weight (lbs/kg) across all the study dogs ($n = 21$) at the three long jump lengths (7 ft, 8 ft, 9 ft).

Page 9, the legend of Figure 6: “N” needs to be replaced by “lbs”; the correct version is as follows:

Difference in peak vertical landing force (lbs) between the two front feet for the study dogs ($n = 21$) at the three long jump lengths (7 ft, 8 ft, 9 ft).

The authors would like to apologize for any inconvenience to the readers caused by these errors.

Reference

1. Williams, E.; Carter, A.; Boyd, J. Kinetics and Kinematics of Working Trials Dogs: The Impact of Long Jump Length on Peak Vertical Landing Force and Joint Angulation. *Animals* **2021**, *11*, 2804. [[CrossRef](#)] [[PubMed](#)]



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