

## CORRECTION

# Correction: Correlation between musculoskeletal structure of the hand and primate locomotion: Morphometric and mechanical analysis in prehension using the cross- and triple-ratios

The *PLOS ONE* Staff

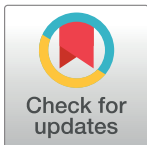
[S2 Fig](#) is a duplicate of S3 Fig. Please view the correct [S2 Fig](#) below. The publisher apologizes for the error.

## Supporting information

**S2 Fig. Relationship between the joint torque and bone length in a simple joint model.** The holding torque is proportional to the square of the length of the proximal phalanx.  $b$ , length of the proximal phalanx;  $f$ , reaction force (thick arrows) from the central axis of the cylinder to the bone;  $r$ , radius of the cylinder;  $\theta$ , the angle between  $f$  and  $x$ -axis;  $\tau_s$ , joint torque. (TIF)

## Reference

1. Tamagawa T, Lundh T, Shigetoshi K, Nitta N, Ushio N, Inubushi T, et al. (2020) Correlation between musculoskeletal structure of the hand and primate locomotion: Morphometric and mechanical analysis in prehension using the cross- and triple-ratios. *PLoS ONE* 15(5): e0232397. <https://doi.org/10.1371/journal.pone.0232397> PMID: 32365096



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