

Corrigenda

Morphometrics and inertial properties in the body segments of chimpanzees (*Pan troglodytes*)

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Growth of segment parameters and a morphological classification for children between 15 and 36 months

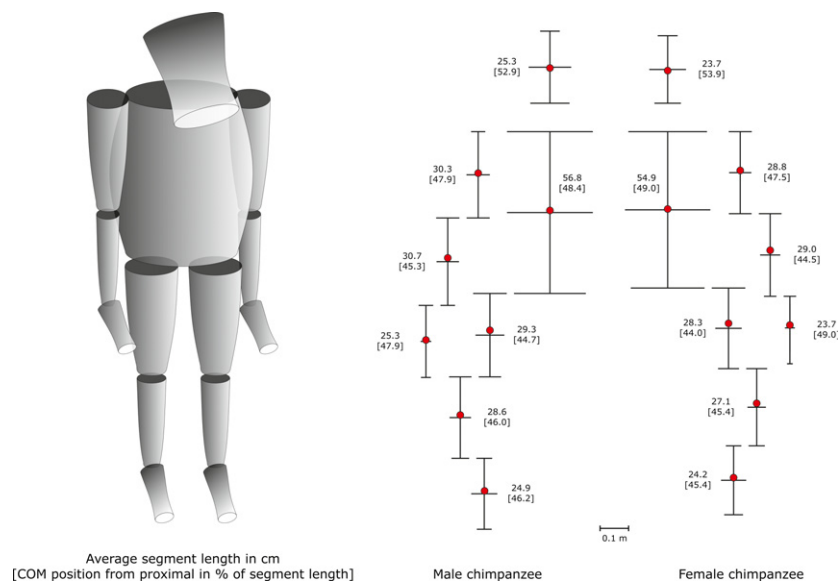
M. Van Dam, A. Hallemans and P. Aerts

DOI: 10.1111/j.1469-7580.2008.01016.x

Our group has published two articles in the Journal of Anatomy that contain a similar error (Schoonaert et al., 2007; Van Dam et al., 2009). Both these papers report on segment inertial data. One of the reported variables, the location of the Center of Mass, is erroneously stated as being a percentage relative to the proximal joint. This is wrong: the reported values are relative to the distal joint. Values relative to the proximal joint can be obtained by subtracting the reported values from 100%.

We sincerely apologise for this error, and can provide the full corrected data set in electronic form upon request.

For Schoonaert et al. (2007), CoM values in Table 2 should be subtracted from 100, and we provide a corrected Figure 3 for this article.



The conclusions from both articles are not affected.

References

- Schoonaert K, D'Août K, Aerts P (2007) Morphometrics and inertial properties in the body segments of chimpanzees (*Pan troglodytes*). *J Anat* **210**, 518–531.
- Van Dam M, Hallemans A, Aerts P (2009) Growth of segment parameters and a morphological classification for children between 15 and 36 months. *J Anat* **214**, 79–90.