



Contents lists available at ScienceDirect

## Journal of Human Evolution

journal homepage: [www.elsevier.com/locate/jhevol](http://www.elsevier.com/locate/jhevol)



### Erratum

## “Metacarpal proportions in *Australopithecus africanus*” [J. Hum. Evol. 54 (5) (2008) 705–719]

David J. Green<sup>a,b,\*</sup>, Adam D. Gordon<sup>b</sup>

<sup>a</sup>Hominid Paleobiology Doctoral Program, Department of Anthropology, The George Washington University, 2110 G Street, NW, Washington, DC 20052, USA

<sup>b</sup>Center for the Advanced Study of Hominid Paleobiology, Department of Anthropology, The George Washington University, 2110 G Street, NW, Washington, DC 20052, USA

### ARTICLE INFO

#### Article history:

Received 25 April 2008

Accepted 25 April 2008

The authors regret that an error occurred in the caption to Figure 7 in the article referenced above. The caption should read as follows:

Fig. 7. Comparison of metacarpals (a) one, (b) two, (c) three, and (d) four in modern humans (left) and chimpanzees (right) (top row). *Australopithecus africanus* MCs are along the bottom row, from left to right: MC1 (Stw 583, 418); MC2 (Stw 382); MC3 (Stw 64, 394, 27, 68); MC4 (Stw 26, 330, 65, 292, 552). The size of Stw 382, which likely drove the more apelike value in the MC1 length:GM<sub>2,3len</sub> ratio, is evident. The MC3 head, Stw 27, was not included in the analyses above as it has been tentatively attributed to *Homo habilis* (Ricklan, 1988). Scale bar = 1 cm.

DOI of original article: 10.1016/j.jhevol.2007.10.007.

\* Corresponding author.

E-mail address: [djgreen@gwu.edu](mailto:djgreen@gwu.edu) (D.J. Green).