PUBLISHER CORRECTION



Publisher Correction to: An integrated dietary assessment increases feeding event detection in an urban carnivore

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The Publisher would like to correct the introduced formatting errors on the caption of Figure 1 and in the data in Table 2. The Publisher apologizes for the oversight and for any confusion it may have caused.

In the original article, Figure 1 caption was captured as: Fig. 1 Boxplots with means (diamonds) of estimated caracal prey consumed biomass (kg, log transformed) using scat analysis, GPS cluster analysis, GPS-located prey remains integrated with minimum transit (0.5-day) and maximum transit time (4-day) scat samples for prey belonging to three prey categories (wild, synanthropic and exotic) from caracal (n = 22) on the Cape Peninsula, South Africa.

The correct caption of Figure 1 should read: Fig. 1 Map of the Cape Peninsula study area in South Africa showing the locations of caracal prey remains (n = 385) and scats (n = 654). Additionally, a Chinese character was added (\circledast) in **Table 2**

under "Scratching posts" for "Juvenile males'.

The original article has been corrected.

The online version of the original article can be found at https://doi.org/ 10.1007/s11252-020-00946-y

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