Correction to: Foraging Profile, Activity Budget and Spatial Ecology of Exclusively Natural-Foraging Chacma Baboons (*Papio ursinus*) on the Cape Peninsula, South Africa

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The original version of this article unfortunately contained two mistakes in captions in the “Activity Budgets” section. The relevant figure and table, with the correct captions (corrections underlined), are shown below.

Both mistakes were made by the authors in the final submission and were not noticed at proofing stage.

The online version of the original article can be found at <https://doi.org/10.1007/s10764-017-9978-5>

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Fig. 3 Activity budgets of a troop of natural-foraging chacma baboons (*Papio ursinus*) on the Cape Peninsula, South Africa, divided into times (in minutes) allocated to different activities (a), and percentages of daylight hours allocated to different activities (b). Values were derived from data collected through instantaneous scan sampling between June 1, 2009 and June 27, 2010. Values in parentheses in the legend indicate numbers of full days per season; points indicate median values and error bars denote inter-quartile ranges; lower case letters in plots indicate significant differences (values that share letters are not significantly different)

Table IV Results of Wilcoxon's rank sum tests for differences in time allocated to different activities across seasons by a group of natural-foraging chacma baboons (*Papio ursinus*) on the Cape Peninsula, South Africa, between June 1, 2009 and June 27, 2010

Food category	Seasons	Time (min)		Time (% daylight hours)	
		<i>W</i>	<i>P</i> _{Holm}	<i>W</i>	<i>P</i> _{Holm}
Feeding	winter-spring	—	—	135	0.179
	winter-summer	—	—	28	< 0.001
	winter-autumn	—	—	63	< 0.001
	spring-summer	—	—	147	0.124
	spring-autumn	—	—	120	0.252
	summer-autumn	—	—	133	0.252
Resting	winter-spring	317	0.010	256	0.410
	winter-summer	247	< 0.001	220	0.001
	winter-autumn	262	0.306	193	0.532
	spring-summer	16	< 0.001	35	0.013
	spring-autumn	124	0.306	114	0.258
	summer-autumn	17	< 0.001	24	0.001
Social activity	winter-spring	309	0.040	—	—
	winter-summer	161	0.860	—	—
	winter-autumn	299	0.220	—	—
	spring-summer	123	0.880	—	—
	spring-autumn	136	0.880	—	—
	summer-autumn	120	0.880	—	—
Travel	winter-spring	286	0.081	217	0.805
	winter-summer	242	< 0.001	181	0.137
	winter-autumn	400	< 0.001	345	0.005
	spring-summer	13	< 0.001	42	0.038
	spring-autumn	298	< 0.001	291	< 0.001
	summer-autumn	85	0.420	141	0.245

$N_{\text{winter}} = 23$, $N_{\text{spring}} = 18$, $N_{\text{summer}} = 11$, $N_{\text{autumn}} = 19$; bold font denotes significance at the 5% significance level based on *P*-values with a Holm correction applied