Diurnal and nocturnal feeding rate in Kentish plovers *Charadrius alexandrinus* on an intertidal flat as recorded by telescopic video systems

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Unfortunately, Table 1 contained an error. The correct table is shown below.

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Table 1 Model selection results for foraging attempt rate (FAR) in Kentish plovers

	Site	Temp	Wind	TAE	Light	Site × Wind	Site × Temp	Site × Light	Site × TAE	Light × Temp	AIC _C	Δ_i	w_i
AIC best	x	x	x			x					62.79	0.00	0.21
	x	x	x	x		x					63.59	0.81	0.14
	x	x	x			x	x				64.38	1.59	0.09
	x	x	x		x	x		x			64.84	2.05	0.08
	x	x	x		x	x					64.86	2.07	0.07
	x	x	x	x		x	x				64.87	2.09	0.07
	x	x	x	x	x	x		x			64.88	2.09	0.07
	x	x	x	x		x			x		65.67	2.88	0.05
	x	x	x	x	x	x					65.69	2.90	0.05
	x	x	x	x	x	x	x	x			65.88	3.10	0.04
	x	x	x		x	x	x	x			66.15	3.36	0.04
	x	x	x	x	x	x		x		x	66.24	3.46	0.04
	x	x	x		x	x	x				66.37	3.59	0.04
Selection probability	1.00	1.00	1.00	0.47	0.43	1.00	0.29	0.27	0.05	0.04			
$\bar{\beta}$	0.610	0.019	0.021	−0.005	0.016	−0.100	0.006	−0.054	0.000	−0.001			
SE($\bar{\beta}$)	0.133	0.008	0.014	0.007	0.041	0.034	0.012	0.091	0.001	0.002			
Bias	0.2	0.4	0.7	1.5	2.7	0.3	2.1	1.7	4.0	2.4			

The predictor variable included in the selected models is shown as x

TAE time after emersion; Δ_i AIC difference calculated as $AIC_i - AIC_{\text{best}}$; w_i Akaike weight showing the probability that model i would be selected as the best fitting model in the confidence set; $\bar{\beta}$ model-averaged coefficient estimate; $\bar{\beta}$ for categorical predictor variables (site and light) indicates a difference between two intercepts, i.e. Site A – Site B for site and night – day for light; $\bar{\beta}$ for interactions indicates a difference between two slopes, for example, slope for wind speed at Site B is 0.021 (appeared in $\bar{\beta}$ for wind) and that at Site A is −0.100 (appeared in $\bar{\beta}$ for site × wind) + 0.021; SE($\bar{\beta}$) standard error of $\bar{\beta}$; *Bias* bias on coefficient estimate calculated as $SE(\bar{\beta})/|\bar{\beta}|$