

Corrigendum

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Casein composition and differential translational efficiency of casein transcripts in donkey's milk – CORRIGENDUM

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In the original article, [Table 1](#) contained some errors to the data. The corrected version of [Table 1](#) is shown below:

Table 1. Total casein and caseins' fraction content in DM in comparison with pony horse, cattle, buffalo, goat, yak and camel milk

Species	α_{s1}		β		α_{s2}		κ		Total casein mg/ml
	%	mg/ml	%	mg/ml	%	mg/ml	%	mg/ml	
Donkey ^a	35.59	1.82	54.28	2.77	7.19	3.68×10^{-1}	2.79	1.42×10^{-1}	5.12
Pony Horse ^b	17.92	2.50	78.85	11.00	1.43	0.20	1.80	0.25	13.95
Cattle ^b	36.77	10.00	36.77	10.00	13.69	3.70	12.86	3.50	27.20
Buffalo ^c	20.78	7.62	54.02	19.81	13.61	4.99	11.59	4.25	36.67
Goat ^b	26.12	7.00	41.05	11.00	15.67	4.20	17.16	4.60	26.80
Yak ^d	30.80	10.50	48.20	16.50	8.70	2.90	12.30	4.20	34.10
Camel ^e	22.00	5.20	65.00	15.60	9.60	2.30	3.30	0.80	24.00

^aPresent work.

^bMiranda *et al.* (2004).

^cCosenza *et al.* (2011).

^dBai *et al.* (2013).

^eKappeler *et al.* (1998).

Furthermore, on page 3 of the original article:

'Although with different values, the trend of the casein fraction content in donkey ($\beta > \alpha_{s1} > \alpha_{s2} > \kappa$) is similar to that observed for camel (Kappeler *et al.*, 1998), but different from those observed for horse, yak and goat ($\beta > \alpha_{s1} > \kappa > \alpha_{s2}$) (Miranda *et al.*, 2004; Bevilacqua *et al.*, 2006; Bai *et al.*, 2013), cattle ($\beta = \alpha_{s1} > \alpha_{s2} > \kappa$) (Miranda *et al.*, 2004) and buffalo ($\beta > \alpha_{s2} > \alpha_{s1} > \kappa$) (Cosenza *et al.*, 2011).'

Should read:

'Although with different values, the trend of the casein fraction content in donkey ($\beta > \alpha_{s1} > \alpha_{s2} > \kappa$) is similar to that observed for camel (Kappeler *et al.*, 1998) and buffalo (Cosenza *et al.*, 2011), but different from those observed for horse, yak and goat ($\beta > \alpha_{s1} > \kappa > \alpha_{s2}$) (Miranda *et al.*, 2004; Bevilacqua *et al.*, 2006; Bai *et al.*, 2013) and cattle ($\beta = \alpha_{s1} > \alpha_{s2} > \kappa$) (Miranda *et al.*, 2004).'

The authors apologise for these errors.