Corrigendum

Corrigendum to "Impact of tooth wear on masticatory performance" [J. Dent. 76 (2018) 98–101]

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The authors regret the small error in table 2 due to mixed up codings regarding bite force in some patients. The correct outcome for the regression analysis is adjusted in Table 2. Luckily, this small error did not affect the conclusions made in this article.

Table 2 Multivariate regression analysis with X50 as the dependent variable (obtained with 20 chewing cycles). The numerical variables are centered around the rounded mean of each variable. The gender associated with the intercept is male. R^2 is 0.133

X50	Effect	95% CI	p-value
Intercept	4.027	[3.675...4.379]	<0.001
TWI post canine	-0.019	[-0.598...0.559]	0.947
Age (y)	0.031	[-0.010...0.072]	0.133
Gender	0.568	[-0.194...1.33]	0.141
Bite force (100N)	-0.132	[-0.314...0.05]	0.15
Occlusal units	-0.101	[-0.314...0.112]	0.345

X50	Effect	95% CI	p-value
Intercept	4.067	[3.711...4.423]	< 0.001
TWI post canine	0.009	[−0.564...0.583]	0.947
Age (y)	0.032	[−0.010...0.074]	0.127
Gender	0.570	[−0.235...1.373]	0.161
Bite force (100N)	−0.125	[−0.296...0.046]	0.149
Occlusal units	−0.104	[−0.321...0.112]	0.337

The authors would like to apologise for any inconvenience caused.