



CORRIGENDUM

Effects of exposure to cafeteria diet during gestation and after weaning on metabolism and body weight of adult male offspring in rats – CORRIGENDUM

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In Table 3 of Mucellini *et al.*⁽¹⁾, the data were given wrongly. The results of body weight at 30 d were in place of visceral fat weight at 30 d. The results of the visceral fat weight at 30 d were in place of the retroperitoneal fat weight at 30 d. The results of the weight of the retroperitoneal fat at 30 d were in place of the body weight at 30 d. Finally, the results of the visceral fat weight at 120 d and the retroperitoneal fat weight at 120 d were corrected by dividing by 100.

The corrected table is reprinted below. The authors apologise for this error.

Reference

1. Mucellini AB, Goularte JL, de Araujo da Cunha AC, *et al.* Effects of exposure to cafeteria diet during gestation and after weaning on metabolism and body weight of adult male offspring in rats. *Br J Nutr.* Published by Cambridge University Press, 13 December 2013, doi:10.1017/S0007114513003838.

Table 3. Body and adipose tissues weights of male offspring during puberty (30 d) and adulthood (120 d)
(Number of rats and mean values with their standard errors)

	CON-CON			CAF-CON			CON-CAF			CAF-CAF			<i>P</i> interaction	<i>P</i> mother diet	<i>P</i> offspring diet
	<i>n</i>	Mean	SEM	<i>n</i>	Mean	SEM	<i>n</i>	Mean	SEM	<i>n</i>	Mean	SEM			
Puberty (30 d)															
Body weight (g)	8	114.9	7.623	8	120.0	8.711	8	108.9	6.364	7	90.5	13.84	0.214	0.477	0.065
Visceral adipose tissue weight/body weight (%)	8	0.828	0.055	9	0.645	0.058	8	0.968	0.079	5	1.065	0.119	0.075	0.565	0.001
Retroperitoneal adipose tissue weight/body weight (%)	8	0.193	0.017	9	0.205	0.028	8	0.338	0.061	5	0.409	0.065	0.515	0.365	<0.0005
Adulthood (120 d)															
Body weight (g)	8	357.5	17.7	12	356.3	11.09	8	465.0	10.67	6	380.8*	33.52	0.025	0.021	<0.0006
Visceral adipose tissue weight/body weight (%)	8	2.396	0.333	12	2.629	0.187	8	3.907	0.411	6	3.139	0.431	0.138	0.422	0.004
Retroperitoneal adipose tissue weight/body weight (%)	7	1.461	0.105	12	1.633	0.102	8	2.885	0.281	6	2.473	0.241	0.133	0.530	<0.0001

CON-CON, control offspring from control mothers; CAF-CON, control offspring from cafeteria mothers; CON-CAF, cafeteria offspring from control mothers; CAF-CAF, cafeteria offspring from cafeteria mothers.

*Mean value was significantly lower than that of the CON-CAF offspring ($P < 0.01$; Bonferroni *post hoc* test).