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## Erratum to: The effect of Katsura-uri (Japanese pickling melon, *Cucumis melo* var. *conomon*) and its derived ingredient methylthioacetic acid on energy metabolism during aerobic exercise

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## Erratum to: SpringerPlus (2015) 4:377 DOI 10.1186/s40064-015-1144-y

It has come to our attention that during production of the original article, an error was introduced into Table 1 during copyediting. The corrected Table 1 can be found below. The publisher apologises for inconvenience caused.

Table 1 Blood metabolic parameters in mice

	Sedentary	Exercise		
		Control	MTA-25	MTA-250
Blood glucose (mM)	$6.6 \pm 0.7$	7.8 ± 1.4	$7.5 \pm 2.0$	6.7 ± 1.0
Plasma NEFA (μEq/L)	$880 \pm 281$	$916 \pm 360$	$883 \pm 529$	$889 \pm 268$
Blood ammonia ( $\mu$ M)	$110 \pm 43$	$135 \pm 37$	$125 \pm 68$	$107 \pm 33$
Blood lactate (mM)	=	$3.2 \pm 1.2$	$2.5 \pm 0.7$	$2.1 \pm 0.3^{\#}$

Values are presented as mean  $\pm$  SD. Control, exercise group administered water; MTA-25, exercise group receiving 25 ppm MTA supplementation; MTA-250, exercise group receiving 250 ppm MTA supplementation

MTA methylthioacetic acid

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Published online: 21 September 2015

The online version of the original article can be found under doi:10.1186/s40064-015-1144-y.

Full list of author information is available at the end of the article



<sup>#</sup> P < 0.05 vs. control

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