Correction to: The effects of human sera conditioned by high-intensity exercise sessions and training on the tumorigenic potential of cancer cells

G. Baldelli¹ · M. De Santi¹ · M. Gervasi² · G. Annibalini² · D. Sisti³ · P. Højman⁴ · P. Sestili² · V. Stocchi² · E. Barbieri^{2,5} · G. Brandi¹

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An entry in Table 2 incorrectly reported a positive rather than a negative value in the original article. The correct Table 2 is given below.

Table 2 Multiple linear regression analysis between LNCaP relative colony number weighted to pre-HIEC session colony number and VO_{2max} , W_{LT1} , W_{LT2} , TTE, and creatine kinases levels

	t1/t0	t2/t0	t3/t0
VO_{2max}	− 0.423 (0.063)	− 0.507 (0.057)	− 0.688 (0.012)
W_{LT1}	0.393 (0.082)	0.383 (0.109)	0.461 (0.050)
W_{LT2}	—	—	—
T_TTE	—	—	—
LogCK1	—	− 0.710 (0.009)	− 0.653 (0.011)
LogCK2	—	—	—
LogCK3	− 0.630 (0.007)	—	—
LogCK4	—	—	—
R^2 adjusted	0.614	0.556	0.597

VO_{2max} maximal oxygen consumption ($ml\ kg^{-1}\ min^{-1}$), W_{LT} power at Lactate Threshold (watt), TTE time to exhaustion, LogCK creatine kinases levels (logarithmic values)

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✉ M. De Santi
 mauro.desanti@uniurb.it

- ¹ Pharmacology and Public Health Unit, Biomolecular Sciences Department, University of Urbino Carlo Bo, Urbino, PU, Italy
- ² Exercise and Health Sciences Unit, Biomolecular Sciences Department, University of Urbino Carlo Bo, Urbino, PU, Italy
- ³ Service of Biostatistics, Biomolecular Sciences Department, University of Urbino Carlo Bo, Urbino, PU, Italy
- ⁴ Centre of Inflammation and Metabolism (CIM) and Centre for Physical Activity Research (CFAS), Rigshospitalet, Faculty of Health Science, University of Copenhagen, Copenhagen, Denmark
- ⁵ Interuniversity Institute of Myology, Urbino, PU, Italy