



Corrigendum: Psychophysiological Patterns Related to Success in a Special Operation Selection Course

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Psychophysiological Patterns Related to Success in a Special Operation Selection Course by Hormeño-Holgado, A. J., Nikolaidis, P. T., and Clemente-Suárez, V. J. (2019). Front. Physiol. 10:867. doi: 10.3389/fphys.2019.00867

In the original article, the reference for "El-On et al., 2003" was incorrectly written as "El-On, J., Ben-Noun, L., Galitza, Z., and Ohana, N. (2003). Case report: clinical and serological evaluation of echinococcosis of the spine. *Trans. R. Soc. Trop. Med. Hyg.* 97, 567–569. doi: 10.1016/S0035-9203(03)80031-7." It should be "Kato, T. (2012). Development of the coping flexibility scale: evidence for the coping flexibility hypothesis. *J. Couns. Psychol.* 59, 262–273. doi: 10.1037/a0027770."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

REFERENCES

Kato, T. (2012). Development of the coping flexibility scale: evidence for the coping flexibility hypothesis. *J. Couns. Psychol.* 59, 262–273. doi: 10.1037/a0027770

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1