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Eynon N, Alves AJ, Sagiv M, Yamin C, Sagiv M, Meckel Y. Interaction between SNPs in the *NRF2* gene and elite endurance performance. *Physiol Genomics* 41: 78–81, 2010. First published December 22, 2009; doi:10.1152/physiolgenomics.00199.2009 <http://physiolgenomics.physiology.org/cgi/content/full/41/1/78>.

References 13, 18, 19, and 25 were cited in error. These studies (Kobayasahi and Yamamoto, *Antioxid Redox Signal* 7: 385–394, 2005; Numazawa and Yoshida, *J Toxicol Sci* 29: 81–89, 2004; Osburn and Kensler, *Mutat Res* 659: 31–39, 2008; Yu and Kensler, *Mutat Res* 591: 93–102, 2005) deal with the transcription factor Nrf2. The Nfr2 is a completely different protein from the nuclear respiratory factor 2 (NRF-2), the protein encoded by the *NRF2* gene that we studied here. The Nfr2 is involved in antioxidant defense, whereas the NRF-2 plays a pivotal role in mitochondrial biogenesis. These references were erroneously cited in the second paragraph of the INTRODUCTION (1st sentence), and in the 4th paragraph of the DISCUSSION.

The authors regret these errors. We are however confident that the aforementioned errors do not actually diminish the scientific contribution of our study nor affect the conclusions reached.

