

**CORRECTION**

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# Correction to: Influence of physical training on erythrocyte concentrations of iron, phosphorus and magnesium

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**Correction to: J Int Soc Sports Nutr 17, 8 (2020)**  
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The original article [1] contains an error in Table 4 whereby values are incorrectly displayed due to a misplaced separator. The correct version of Table 4 can be viewed ahead in this Correction article.

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#### Reference

1. Maynar Mariño M, et al. Influence of physical training on erythrocyte concentrations of iron, phosphorus and magnesium. *J Int Soc Sports Nutr.* 2020;17:8 <https://doi.org/10.1186/s12970-020-0339-y>.

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The original article can be found online at <https://doi.org/10.1186/s12970-020-0339-y>.

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**Table 4** Concentrations of Fe, Mg and P in CG and sportsmen classified by the level of training

	CG (n = 30)	MTG (n = 24)	HTG (n = 22)
<b>Fe</b> (mg/gHb)	9.07 ± 1.52	6.59 ± 2.11 <sup>+++</sup>	5.23 ± 0.79 <sup>†††*</sup>
<b>Mg</b> (µg/gHb)	386.9 ± 68.8	273.5 ± 92.5 <sup>+++</sup>	235.2 ± 40.9 <sup>†††</sup>
<b>P</b> (mg/gHb)	5.46 ± 0.94	4.36 ± 1.21 <sup>+++</sup>	4.05 ± 0.44 <sup>†††</sup>

**Anova and Bonferroni tests**† Differences between the HTG and CG (†*p* < 0.05; ††*p* < 0.01; †††*p* < 0.001)+ Differences between the MTG and CG (+*p* < 0.05; ++*p* < 0.01; +++*p* < 0.001)\* Differences between the MTG and HTG (\**p* < 0.05; \*\**p* < 0.01; \*\*\**p* < 0.001)