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**Herbert, AJ, Williams, AG, Lockey, SJ, Erskine, RM, Sale, C, Hennis, PJ, Day, SH and Stebbings, GK**

**Bone mineral density in high-level endurance runners: part A-site-specific characteristics.**

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### Article

**Citation** (please note it is advisable to refer to the publisher's version if you intend to cite from this work)

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**Correction to: Bone mineral density in high-level endurance runners: part A-site-specific characteristics.**

<http://researchonline.ljmu.ac.uk/id/eprint/15708/>

### Article

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## Correction to: Bone mineral density in high-level endurance runners: part A—site-specific characteristics

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**Correction to: European Journal of Applied Physiology**  
<https://doi.org/10.1007/s00421-021-04793-3>

The original version of this article unfortunately contained a mistake. Figure 1C was missing.

The corrected Fig. 1 should have appeared as shown in the following page.

The original article has been corrected.

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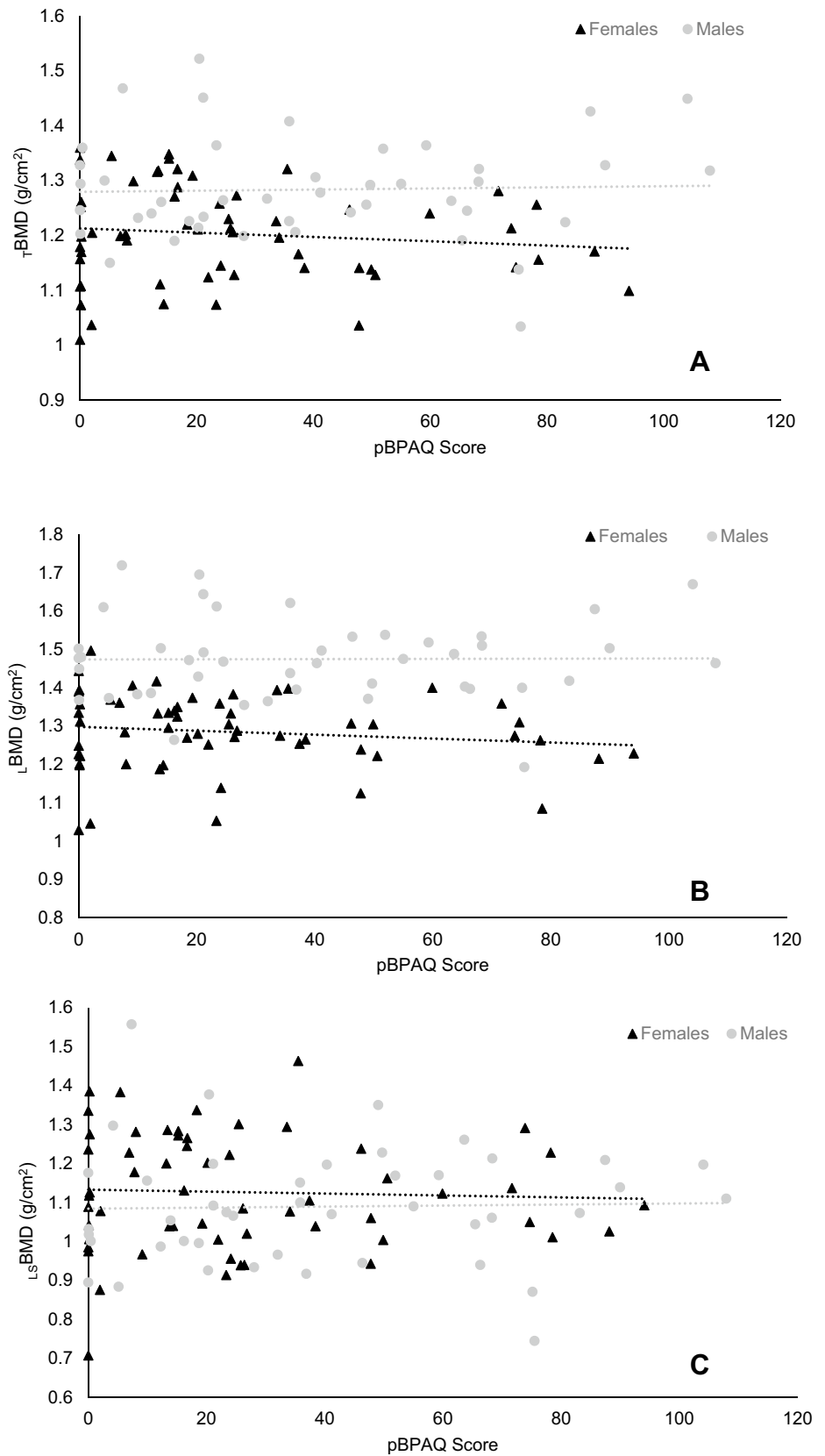
The original article can be found online at <https://doi.org/10.1007/s00421-021-04793-3>.

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**Fig. 1** **A** Total bone mineral density ( $T$ BMD); **B** leg bone mineral density ( $L$ BMD); and **C** lumbar spine bone mineral density ( $L_S$ BMD) in male and female high-level endurance runners in relation to their calculated past bone-specific physical activity questionnaire (pBPAQ) score



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