

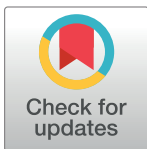
CORRECTION

Correction: Association of objectively measured physical fitness during pregnancy with maternal and neonatal outcomes. The GESTAFIT Project

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The word “birth-related” is missing from the title. The correct title is: Association of objectively measured physical fitness during pregnancy with maternal and neonatal birth-related outcomes. The GESTAFIT Project.

The following information is missing from the Funding statement: Unit of Excellence on Exercise and Health (UCEES), and by the Junta de Andalucía, Consejería de Conocimiento, Investigación y Universidades, European Regional Development Fund (ERDF), ref. SOMM17/6107/UGR. The correct Funding statement is as follows: This study was part of VAA fellowship from the Andalucía Talent-Hub Program, launched by the Andalusian Knowledge Agency, co-funded by the European Union’s Seventh Framework Program, Marie Skłodowska-Curie actions (COFUND–Grant Agreement n°291780) and the Junta de Andalucía. ICR (grant number: FPU13/01993) was supported by the Spanish Ministry of Education. This study was also partially funded by the Regional Ministry of Health of the Junta de Andalucía (PI-0395-2016). This study was supported by the University of Granada Plan Propio de Investigación 2016- Excellence actions: Unit of Excellence on Exercise and Health (UCEES), and by the Junta de Andalucía, Consejería de Conocimiento, Investigación y Universidades, European Regional Development Fund (ERDF), ref. SOMM17/6107/UGR. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.



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Reference

1. Baena-García L, Coll-Risco I, Ocón-Hernández O, Romero-Gallardo L, Acosta-Manzano P, May L, et al. (2020) Association of objectively measured physical fitness during pregnancy with maternal and neonatal outcomes. The GESTAFIT Project. PLoS ONE 15(2): e0229079. <https://doi.org/10.1371/journal.pone.0229079> PMID: 32069319