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Author Correction: Symptoms and syndromes associated with SARS-CoV-2 infection and severity in pregnant women from two community cohorts

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The Funding section in the original version of this Article was incomplete.

“This work was supported by Zoe Global. The Department of Twin Research receives grants from the Wellcome Trust (212904/Z/18/Z) and Medical Research Council/British Heart Foundation Ancestry and Biological Informative Markers for Stratification of Hypertension (AIMHY; MR/M016560/1), and support from the European Union, the Chronic Disease Research Foundation, Zoe Global, the NIHR Clinical Research Facility and the Biomedical Research Centre (based at Guy’s and St Thomas’ NHS Foundation Trust in partnership with King’s College London). The School of Biomedical Engineering & Imaging Science and Centre for Medical Engineering at King’s College London receive grants from the Wellcome/EPSRC Centre for Medical Engineering [WT 203148/Z/16/Z]. E.M. is funded by the ‘Skills Development Scheme’ of the Medical Research Council UK. C.M.A. is funded by NIDDK K23 DK120899 and the Boston Children’s Hospital Office of Faculty Development Career Development Award. CHS is supported by an Alzheimer’s Society Junior fellowship (AS-JF-17-011). W.M., J.S.B. and A.T.C. are supported by the Massachusetts Consortium on Pathogen Readiness (MassCPR) and Mark and Lisa Schwartz. Most of the mentioned funding schemes are externally peer reviewed for scientific quality, and rely on the involvement of patient and public panels in either the design or evaluation phases, or both.”

Now reads:

“This work was supported by Zoe Global. The Department of Twin Research receives grants from the Wellcome Trust (212904/Z/18/Z) and Medical Research Council/British Heart Foundation Ancestry and Biological Informative Markers for Stratification of Hypertension (AIMHY; MR/M016560/1), and support from the European Union, the Chronic Disease Research Foundation, Zoe Global, the NIHR Clinical Research Facility and the Biomedical Research Centre (based at Guy’s and St Thomas’ NHS Foundation Trust in partnership with King’s College London). The School of Biomedical Engineering & Imaging Science and Centre for Medical Engineering at King’s College London receive grants from the Wellcome/EPSRC Centre for Medical Engineering [WT 203148/Z/16/Z]. The work performed on the Swedish part of the study is supported by grants from the Swedish Research Council, Swedish Heart-Lung Foundation and the Swedish Foundation for Strategic Research (LUDC-IRC 15-0067). E.M. is funded by the ‘Skills Development Scheme’ of the Medical Research Council UK. C.M.A. is funded by NIDDK K23 DK120899 and the Boston Children’s Hospital Office of Faculty Development Career Development Award. CHS is supported by an Alzheimer’s Society Junior fellowship (AS-JF-17-011). W.M., J.S.B. and A.T.C. are supported by the Massachusetts Consortium on Pathogen Readiness (MassCPR) and Mark and Lisa Schwartz. Most of the mentioned funding schemes are externally peer reviewed for scientific quality, and rely on the involvement of patient and public panels in either the design or evaluation phases, or both.”

The original Article has been corrected.



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