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Author Correction: Detection of COVID-19 using multimodal data from a wearable device: results from the first TemPredict Study

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The original version of this Article contained errors in the Funding section.

“The USAMRDC under the Department of Defense (DOD) provided financial support for this work. This effort was funded under MTEC solicitation MTEC-20-12-Diagnostics-023 and is funded by the USAMRDC under the Department of Defense. The views and conclusions contained herein are those of the authors and should not be interpreted as necessarily representing the official policies or endorsements, either expressed or implied, of the U.S. Government. The #StartSmall foundation provided financial support for this work. The US Department of Defense Air Force Office of Scientific Research, through the Massachusetts Institute of Technology Lincoln Laboratory (MIT-LL), provided financial support for this work. Oura Health Oy provided 1400 pieces of hardware and financial support in the form of a sponsored research contract.”

now reads:

“The USAMRDC under the Department of Defense (DOD) provided financial support for this work. This effort was funded under MTEC solicitation MTEC-20-12-Diagnostics-023 and is funded by the USAMRDC under the Department of Defense. This effort is also based upon work supported by the Department of the Army under Air Force Contract No. FA8702-15-D-0001 and the US Department of Defense Air Force Office of Scientific Research, through the Massachusetts Institute of Technology Lincoln Laboratory. The views and conclusions contained herein are those of the authors and should not be interpreted as necessarily representing the official policies or endorsements, either expressed or implied, of the U.S. Government. The #StartSmall foundation provided financial support for this work. Oura Health Oy provided 1400 pieces of hardware and financial support in the form of a sponsored research contract.”

The original Article has been corrected.



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