

Publisher Correction: Altered endothelial dysfunction-related miRs in plasma from ME/CFS patients (Scientific Reports, (2021), 11, 1, (10604), 10.1038/s41598-021-89834-9)

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Abstract

The original version of this Article contained errors. Affiliation 5 was incorrectly given as 'Centro de Estatística e Aplicações, Universidade de Lisboa, Lisbon, Portugal'. The correct affiliation is listed below. 'CEAUL - Centro de Estatística e Aplicações da Universidade de Lisboa, Lisbon, Portugal'. In Table 1, there is a repeated error in the superscripts where "kg/m²" was incorrectly given as "kg/m²", "109/L" was incorrectly given as "109/L" and "1012/L" was incorrectly given as "1012/L". Additionally, in the PDF part of the sentence "We detected increased plasma levels of each miR in ME/CFS patients compared to HCs, independent of disease severity." was incorrectly placed next to Figure 5. Part of the sentence "cohort of ME/CFS patients¹⁷." was incorrectly placed next to Figure 6. Lastly, part of the sentence "Our results also showed increased circulating miR-92a both in ME/CFS^{mm} and ME/CFS^{sa} patients, in agreement with a recent study using PBMCs¹⁶." was incorrectly placed next to Figure 8. The original Article has been corrected. © The Author(s) 2021