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Title

Correction to: Inflammaging phenotype in rhesus macaques is associated with a decline in epithelial barrier-protective functions and increased pro-inflammatory function in CD161-expressing cells

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Correction to: Inflammaging phenotype in rhesus macaques is associated with a decline in epithelial barrier-protective functions and increased pro-inflammatory function in CD161-expressing cells

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Correction to: GeroScience

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Unfortunately, the original version of this article was published with error in the materials and methods section.

Under the sub-heading “Rhesus macaques and blood sampling”, the text incorrectly states that blood was centrifuged at 14000g for 5 min at 4 °C and plasma aliquots were cryopreserved at –80 °C until used. Similarly, under

the sub-heading “Quantification of circulating markers of inflammation, microbial translocation, and intestinal damage” EDTA-preserved plasma samples were centrifuged (14,000g for 5 min at 4 °C) and aliquots were frozen at –80 °C until used.

The correct centrifugation for isolation of plasma should be: 1,000g for 5 min at 4 °C.

The online version of the original article can be found at <https://doi.org/10.1007/s11357-019-00099-7>

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