Supplementary Online Content


**eFigure.** SOD Activity Reduction Due to Freeze/Thaw

This supplementary material has been provided by the authors to give readers additional information about their work.
eFigure. SOD Activity Reduction Due to Freeze/Thaw

SOD activity in healthy human blood plasma (n=3), after freeze/thaw paradigm. Samples were frozen for at least 16 h at -80°C before thaw cycle at 20°C for maximum 6 h (thaw time 2 hours). Aliquots were taken at the end of each thaw cycle and stored at -80°C. One freeze/thaw cycle was performed every 2-3 days. Samples were assayed 2 weeks post blood draw.