

(-)-Epigallocatechin-3-Gallate Inhibits eNOS Uncoupling and Alleviates High Glucose-Induced Dysfunction and Apoptosis of Human Umbilical Vein Endothelial Cells by PI3K/AKT/eNOS Pathway [Corrigendum]

Zhang Z, Zhang D. *Diabetes Metab Syndr Obes.* 2020;13:2495—2504. (micrometer) where it should be μM (micromolar). The figure legends are correct with μM .

It has come to the authors attention that the concentration of the used compound EGCG in Figures 1-5 is given in μm The authors apologize for this error in the figures.

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