



SUPPLEMENTARY FIG. S6. The effect of ONOO⁻ decomposition catalysts on OGD-induced E6AP expression in endothelial cells. In cultured EA.hy926 cells, FeTPPS (1 μ M) was added before expose to 6 h OGD. **(A)** Immunoblots are representative of three independent experiments. Immunodetection of β -actin was used as a loading control. **(B)** Quantification of E6AP protein levels was performed using densitometric analysis of the immunoblots. Data are expressed as the percentage of values of control (mean \pm SEM). ** p < 0.01 versus control; # p < 0.05 versus OGD. ONOO⁻, peroxynitrite.