



Supplementary Figure S1. Mitochondrial dysfunction triggers a low level of inflammatory response in human mesothelial cells. (A) IL-8 and (B) COX-2 mRNA expression in Met5A cells incubated under basal conditions or with the selective mitochondrial respiratory chain inhibitors oligomycin (10 μ g/ml) or paraquat (1 mM) for 6 and 18 h (n=6 and n=5, respectively). Data are expressed as the mean \pm SEM of mRNA expression fold change relative to basal condition. * $P \leq 0.05$ vs. basal.