



Supplementary Fig. 2: LOV attenuates mitochondrial membrane depolarization in OLS exposed to cytokines. OLS were exposed to cytokines in the presence or absence of LOV as detailed in the Fig. 1 legend. A, the composite mean \pm S.E. of 3-4 samples analyzed in triplicate by using Rh-123 dye in treated OLS for 48 h that depicts fluorescence (FLU) intensity (arbitrary units; AU). B, the representative fields of the slides depict the restoration of green (mitochondrial membrane potential) in OLS treated for 48 h. Statistical significance as indicated: * $P < 0.05$, ** $P < 0.01$ and NS, not significant.