CBNP did not induce oxidative stress or a pro-inflammatory response in intrapulmonary airways.

Data show the n-fold increase of mRNA expression in the proximal and distal airways after CBNP exposure compared to medium controls. The concentration of 10 µg/ml CBNP was tested. Data are mean ± SEM. n=3-6, *p<0.05 CBNP compared to medium controls analyzed by Mann Whitney U test; Gpx3=Glutathione peroxidase 3, Gr=Glutathione reductase, KC=keratinocyte chemoattractant, IL-6=interleukin-6, Cyp1a1=Cytochrome P450 subtype 1a1