CBNP did not affect the viability of epithelial cells, but P90-BaP and AS-PAH induced cytokine release \textit{in vitro}.

\textbf{A, B}) Results of IL-8 (A) and IL-6 (B) release from Calu-3 cells after 24 hours exposure to 10 µg/ml and 50 µg/m CBNP. Data are mean ± SEM. n=5, except P90-9NA n=3; *p<0.05 CBNP compared to 50 µg/ml P90 and *p<0.05 CBNP compared to medium controls analyzed by Mann Whitney U test, respectively.

\textbf{C}) The table shows the results of epithelial cell viability determined by WST-8 assay after 24 hours CBNP-exposure compared to medium control. The data are presented in %. Data are mean ± SEM. n=5