

Supplementary Materials: Lung-Based, Exosome Inhibition Mediates Systemic Impacts Following Particulate Matter Exposure

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	As	V	U	Pb	Sb	Sn
FA	0	0	0	0.01	0	0
FA	0	0	0	0.01	0	0
FA	0	0	0	0.01	0	0
PM	0	0	0	0.01	0	0
PM	0	0	0	0.02	0	0
PM	0	0	0	0.01	0	0

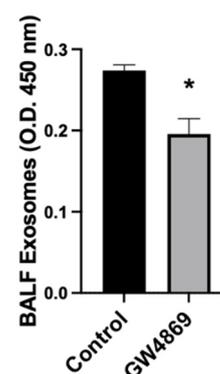


Figure S1. BALF exosome characterization. Metal levels ($\mu\text{g/g}$) in isolated BALF exosomes (Left) Nanocyte characterization of BALF exosomes after saline (control) or GW4869 oropharyngeal aspiration (Right), demonstrating significant exosome inhibition following GW4869 aspiration. Data are considered statistically significant at $p \leq 0.05$ and indicated by an asterisk (*).