

Supplemental Figures

Pulmonary Immune Response Regulation, Genotoxicity, and Metabolic Reprogramming by Menthol and Tobacco flavored E-cigarette Exposures in Mice

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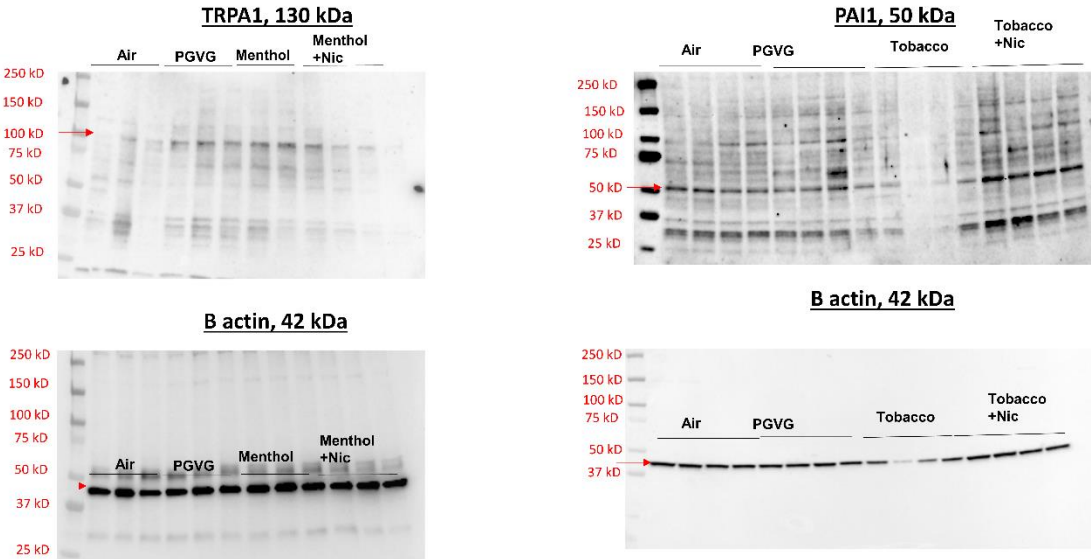
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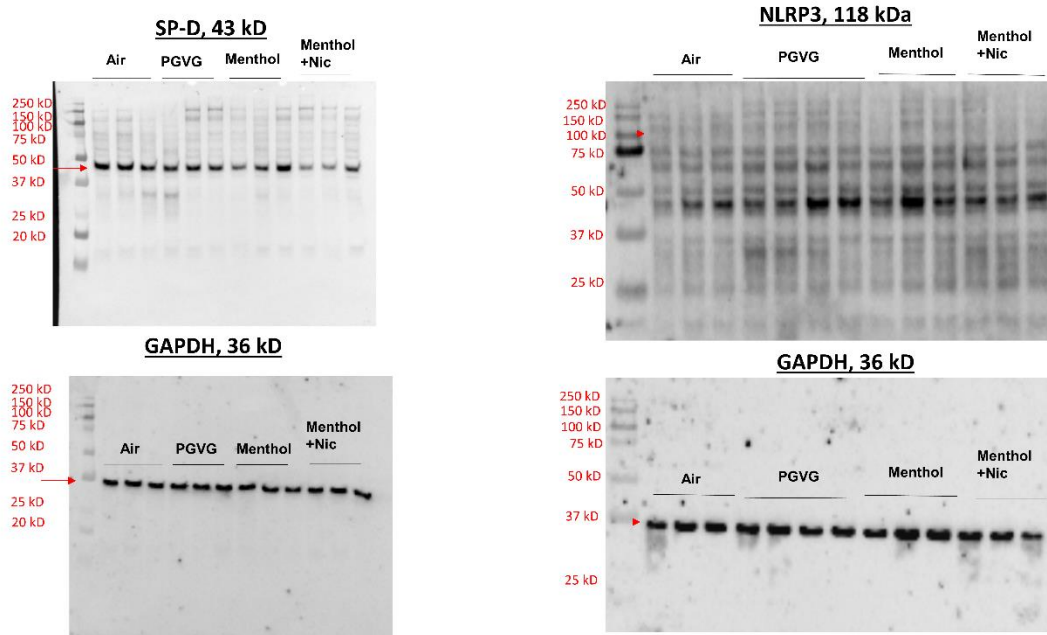
Supplementary Figure 1: Full blots for Figs 6a,d



Supplementary Figure 1

Full images of western blots for TRPA1 and PAI1 of mouse lung homogenate samples from Air, PGVG, Menthol, Menthol + Nicotine, Tobacco, Tobacco +Nicotine groups. Blots were stripped and probed with loading control β actin for normalization (N=3-4/group).

Supplementary Figure 2: Full blots for Figs 6b, c



Supplementary Figure 2

Full images of western blots for SP-D and NLRP3 of mouse lung homogenate samples from Air, PGVG, Menthol, Menthol + Nicotine, Tobacco, Tobacco + Nicotine groups. Blots were stripped and probed with loading control GAPDH for normalization (N=3-4/group).