

Supplementary Materials: Biomass Smoke Exposure Enhances Rhinovirus-Induced Inflammation in Primary Lung Fibroblasts

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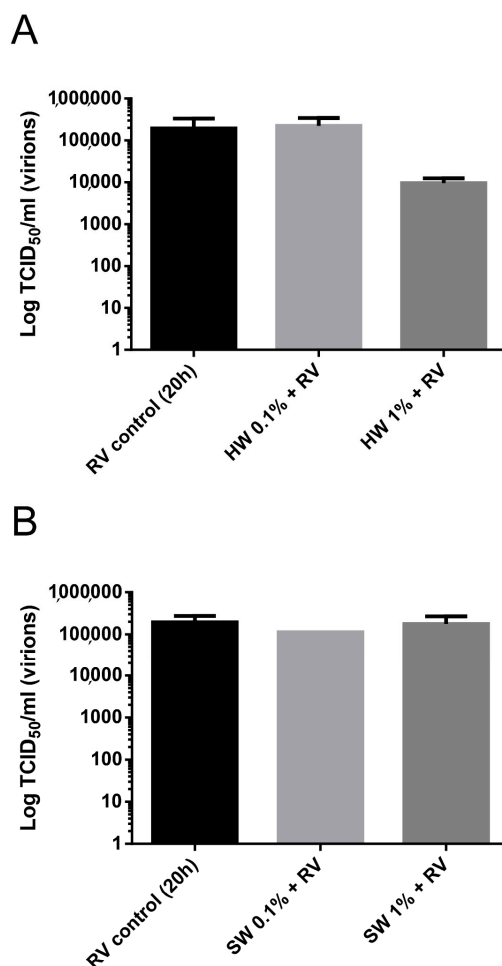


Figure S1. Measurement of viral load from RV-16 infected primary human lung fibroblasts stimulated with Hardwood (A) and Softwood (B) smoke extract. Fibroblasts were infected with RV-16 and either exposed to hardwood smoke extract (0.1%, 1%) or no exposure for 24 h. Cell free supernatants were collected and viral load was measured via viral titration assay. Data presented as mean \pm SEM. Statistical analysis executed using One-way ANOVA with Tukey's post-test. No-significant differences were found, $n = 3$.