Supplementary Figure 3: 6-MP prevents inflammation and does not change blood cell composition in the prevention study. A-C) Immunofluorescent staining for pIKKα/β (green) (A), CD20 (green) (B) and CD8 (green) (C) in small pulmonary arteries from vehicle and 6-MP treated rats. SM-actin (red) and nuclei (DAPI) were co-stained with pIKKα/β, or CD20 or CD8. Quantification of the fluorescence is shown next to the images. The images are representative of n = 6-8 lungs per group. D) White-blood cells, red-blood cells and platelets were counted using coulter counter after terminating the rats in the prevention study. *p<0.05. Student's t-tests were used for comparisons between two groups. Error bars, mean ± s.e.m.