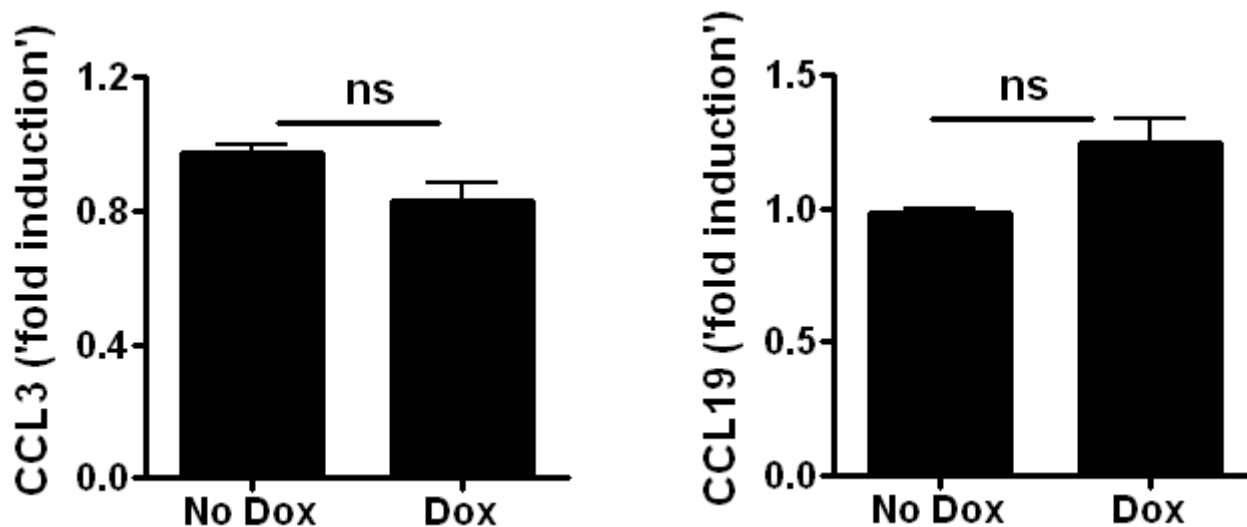
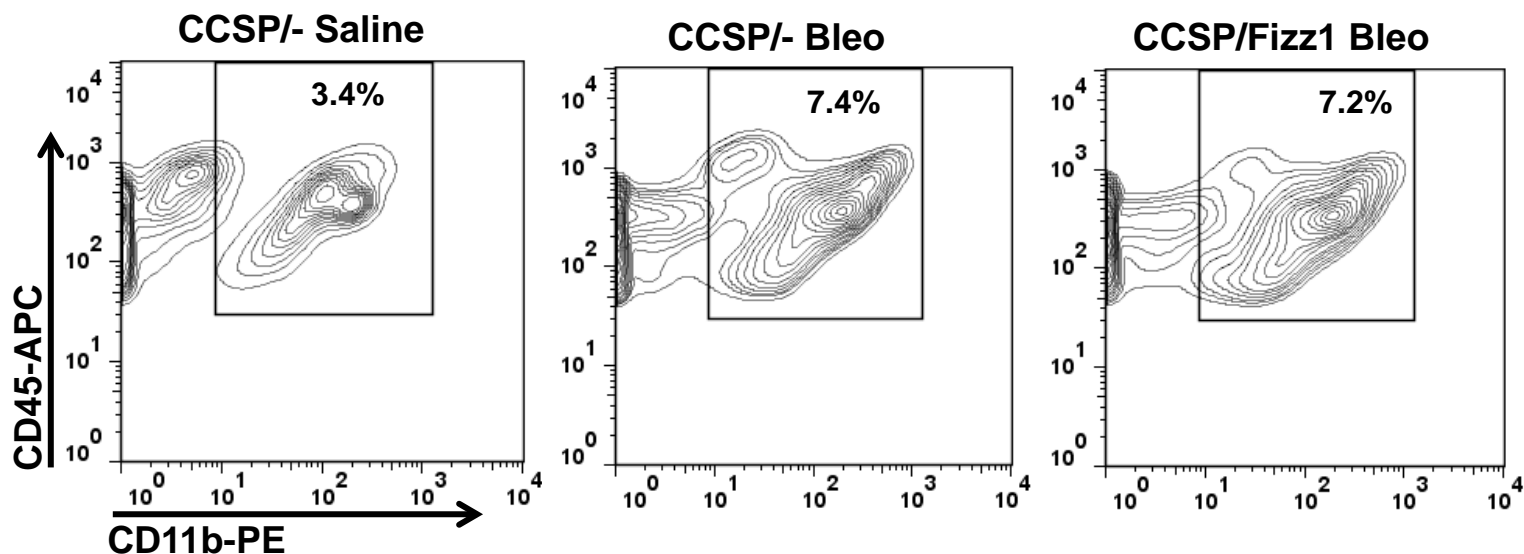


Supplementary Data



Supplementary Figure 1. Fizz1 overexpression has no significant effect on CCL3 and CCL19 transcripts in the lung. CCSP/Fizz1 mice were fed with or without DOX for 5 days and transcripts for CCL3 and CCL19 were measured in the total lung transcripts using Real Time PCR.



Supplementary Figure 2. Fizz1 overexpression has no effect on bleomycin-induced increases in CD45+CD11b+ cells in the lung. Total lung cells were stained with anti-CD11b and anti-CD45 antibodies at day10 post bleomycin or saline. Gating strategy of CD45+CD11b+ cells in the lungs of bleomycin exposed and Fizz1 overexpressing mice compared to CCSP/- mice exposed to bleomycin or saline. Bleomycin treatment has increased the percentage of CD45+CD11b+ cells. Fizz1 overexpression had no modifying effects on bleomycin-induced increase in the percentage of CD45+CD11b+ cells .