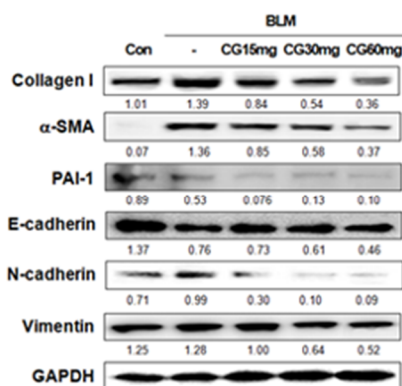
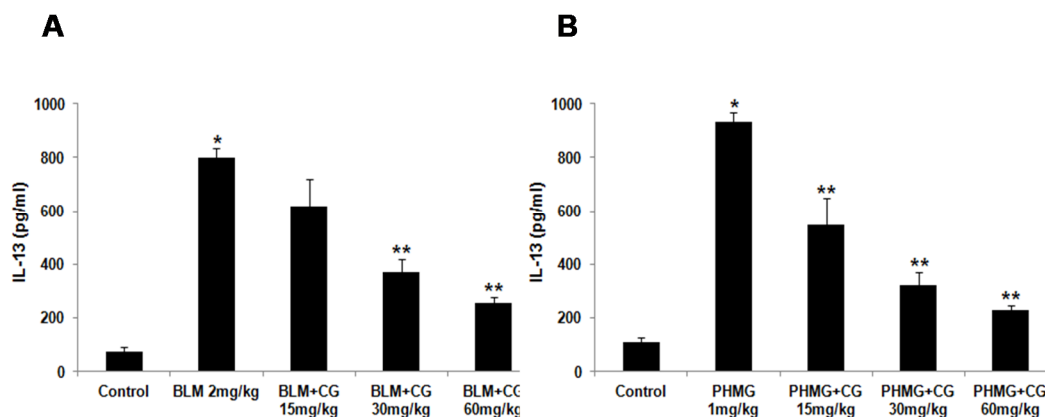


Supplementary materials



Supplementary Figure S1. CG-745 ameliorates pulmonary fibrosis induced by bleomycin in mice. Mice were instilled with bleomycin (2 mg/kg) intratracheally on day 0, and CG-745 (15, 30 or 60 mg/kg) was intraperitoneally administered daily for 14 days. The protein levels of fibrotic marker (collagen I, α-SMA, PAI-1) and EMT marker (E-cadherin, N-cadherin, vimentin) in the lung tissues were analyzed by western blotting.



Supplementary Figure S2. CG-745 ameliorates pulmonary inflammation. The levels of IL-13 in the BALF were analyzed by ELISA. Data are presented as mean ± SD, n=5. * $p < 0.01$ vs. control group. ** $p < 0.05$ vs. (A) bleomycin group or (B) PHMG group.