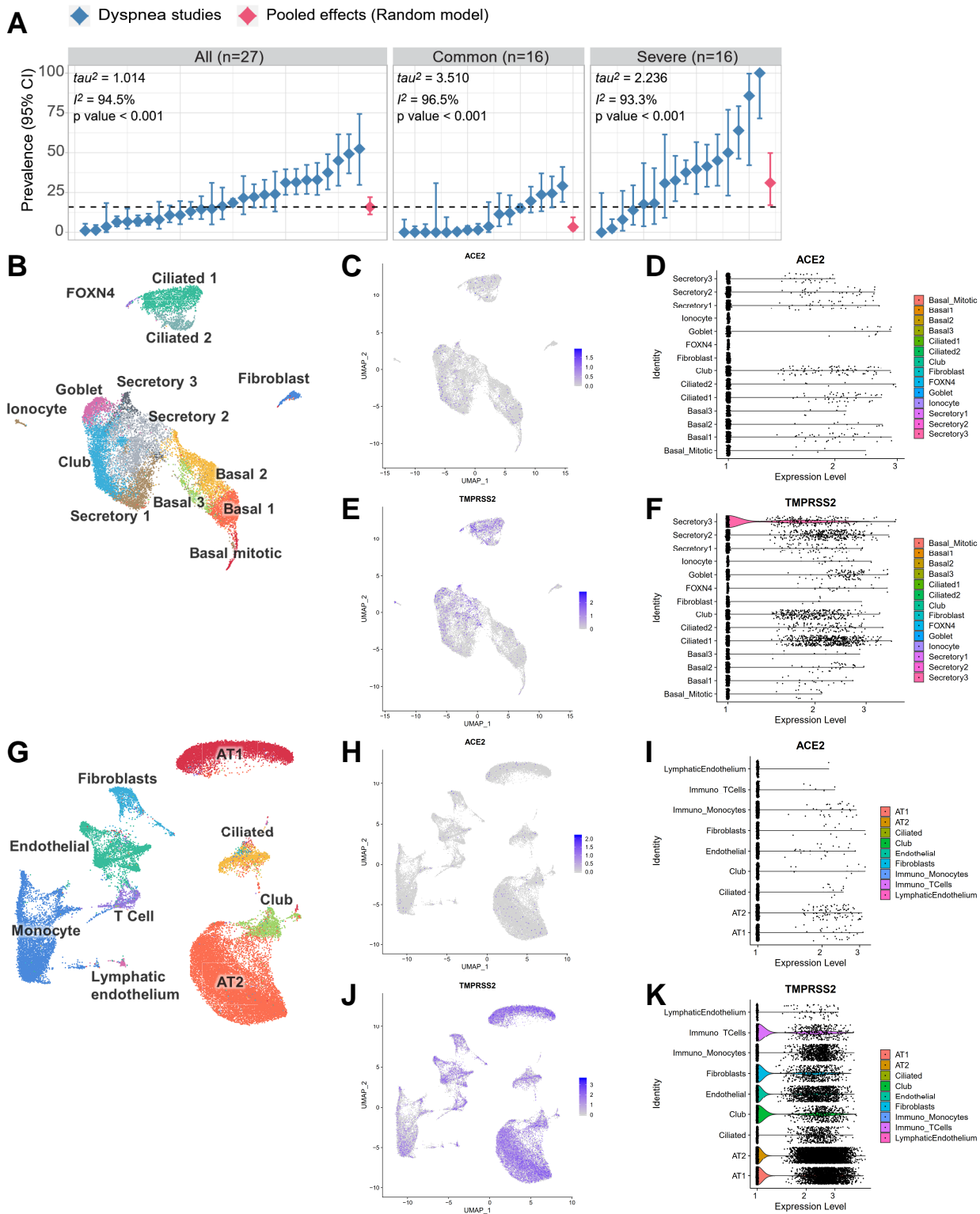


S8 Fig



S8 Fig. Asthma and COVID-19. (A) The risk of dyspnea is increased in patients with severe COVID-19. (B) UMAP visualization for human bronchial epithelial cells. (C, D) Expression levels of *ACE2* across 14 cell types. (E, F) Expression levels of *TMPRSS2* across 14 cell types. (G) UMAP visualization for lung cells. (H, I) Expression levels of *ACE2* across 9 cell types. (J, K) Expression levels of *TMPRSS2* across 9 cell types. The single cell data with cell type annotation were retrieved from Lukassen, S. *et al.* [14], which contains 39,778 lung cells and 17,451 bronchial epithelial cells.