Figure S1 Correlation analysis of DLco with (A,B) total lesion volume, (C) right upper lung lesion ratio, (D) right middle lung lesion ratio, (E) right lower lung lesion ratio, (F) left upper lung lesion ratio, (G) left middle lunge lesion ratio, and (H) left lower lung lesion ratio.
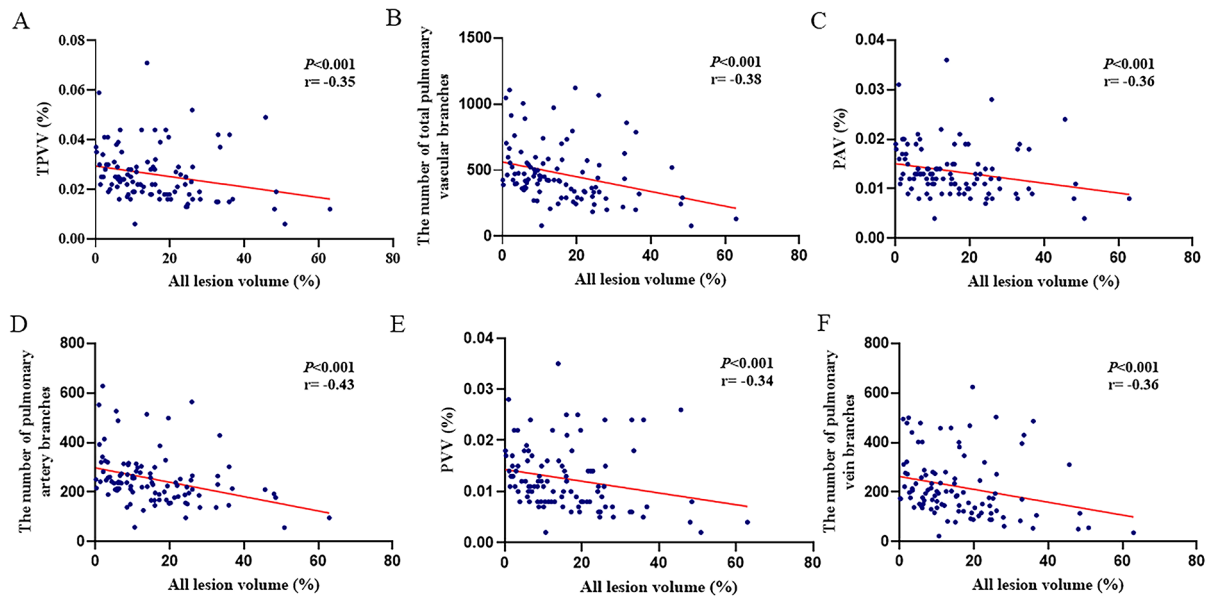

Figure S2 Correlation analysis of DLco with pulmonary vascular-related parameters. (A) TPVV ratio; (B) the number of total pulmonary vascular branches; (C) PAV ratio; (D) the number of pulmonary artery branches; (E) PVV ratio; (F) the number of pulmonary vein branches. TPVV, total pulmonary vascular volume; PAV, pulmonary artery volume; PVV, pulmonary vein volume.