Supplementary Fig. 3. Comparison of serum sLOX1 levels based on sex, comorbidities, and organ involvement. Serum levels of sLOX1 were compared in patients according to (A) sex, (B and C) the presence of hypertension and diabetes mellitus, and (D-F) the presence of pulmonary, cardiovascular, and renal manifestation. sLOX1, soluble lectin-like oxidized low-density lipoprotein receptor 1; HTN, hypertension; DM, diabetes mellitus. Error bars indicate interquartile ranges.