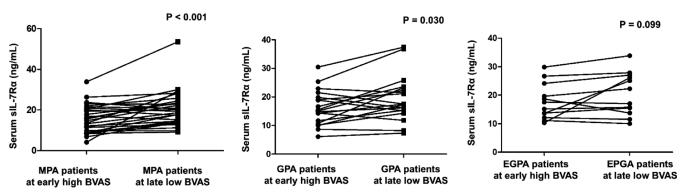
Serum sIL-7R α in AAV / T.Yoon et al.



Supplementary Fig. S1. Comparison of serum sIL- $7R\alpha$ levels between patients with early high BVAS and late low BVAS in AAV subtypes. Serum sIL- $7R\alpha$ levels were significantly increased after treatment in MPA and GPA patients, and serum sIL- $7R\alpha$ levels in EGPA patients tended to increase after treatment, but were not statistically significant.

sIL-7Rα: soluble interleukin-7 receptor alpha; BVAS: Birmingham vasculitis activity score; AAV: ANCA-associated vasculitis; MPA: microscopic polyangiitis; GPA: granulomatosis with polyangiitis; EGPA: eosinophilic granulomatosis with polyangiitis.