



**Supplementary Figure.** Serum levels of  $\alpha 9\beta 1$  and its ligands in attack and remission period in individuals with FMF with healthy controls. Comparison of groups in terms of (A) ITGA9 levels, (B) ITGB1 levels, (C) TNC levels, (D) OPN levels, (E) VEGF levels, (F) VCAM-1 levels, (G) TSP1 levels, (H) TGM2 levels, (I) Emilin-1 levels, (J) vWF levels is shown. HC, healthy control; AP, attack period; RP, remission period; ITGA9, integrin alpha 9; ITGB1, integrin beta 1; TNC, tenascin; OPN, osteopontin; VCAM-1, vascular cell adhesion molecule-1; VEGF, vascular endothelial growth factor; TSP1, thrombospondin 1; TGM2, transglutaminase 2; Emilin-1, elastin microfibrillar interface protein-1; vWF, von Willebrand factor.  $P < 0.05$ .