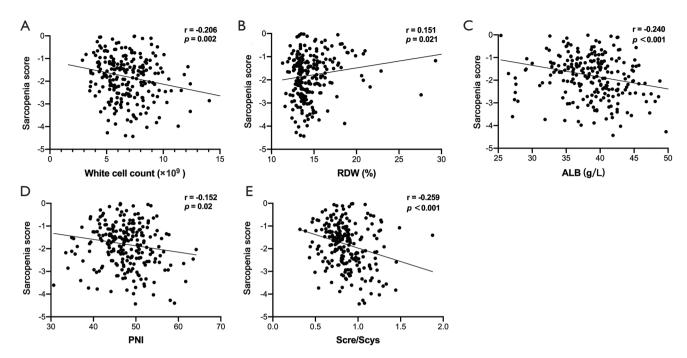**Figure S1** Relationship between sarcopenia score and factors of systemic inflammation and metabolic nutrition. Significantly negative relationships were observed between the sarcopenia score and WBC count (r =−0.206, P=0.002; A). ALB (r =−0.240, P<0.001; C), PNI (r =−0.152, P=0.02; D), Scr/cycs (r =−0.259, P<0.001, E). Similarly, a significantly positive relationship was observed between sarcopenia score and RDW (r =0.151, P=0.021; B). WBC, white blood cell; ALB, albumin; PNI, prognostic nutritional index; Scre, serum creatinine; Scys, serum cystatin C.