Supplementary Table 1. Correlation analysis between hematologic indices and disease related laboratory parameters in patients with nephrotic syndrome

Indicator	Disease parameter	rho	p
NLR	Albumin	0.04	0.736
NLR	24-h urinary protein	-0.05	0.677
NLR	Total cholesterol	0.01	0.939
NLR	ESR	-0.12	0.329
PLR	Albumin	-0.17	0.149
PLR	24-h urinary protein	-0.02	0.901
PLR	Total cholesterol	0.14	0.238
PLR	ESR	-0.09	0.449
SII	Albumin	-0.06	0.611
SII	24-h urinary protein	-0.04	0.739
SII	Total cholesterol	0.11	0.377
SII	ESR	-0.08	0.522
SIRI	Albumin	0.08	0.491
SIRI	24-h urinary protein	-0.07	0.588
SIRI	Total cholesterol	-0.08	0.489
SIRI	ESR	-0.05	0.687
MLR	Albumin	0.05	0.692
MLR	24-h urinary protein	-0.04	0.760
MLR	Total cholesterol	-0.11	0.380
MLR	ESR	-0.04	0.721
MPV	Albumin	0.14	0.258
MPV	24-h urinary protein	-0.02	0.898
MPV	Total cholesterol	0.03	0.826
MPV	ESR	-0.01	0.935
Platelet	Albumin	-0.36	0.002
Platelet	24-h urinary protein	-0.08	0.512
Platelet	Total cholesterol	0.30	0.012
Platelet	ESR	0.14	0.264
MPV/platelet	Albumin	0.36	0.002
MPV/platelet	24-h urinary protein	0.06	0.613
MPV/platelet	Total cholesterol	-0.22	0.063
MPV/platelet	ESR	-0.09	0.465

Statistical test: Spearman rank correlation coefficient (rho) was used, as most variables were not normally distributed. Correlations were evaluated only within the nephrotic syndrome group. Significant correlation coefficients and p values are shown in bold. Only variable pairs with n≥10 were analyzed.

WBC: White blood cell count, MCV: Mean corpuscular volüme, RDW: Red cell distribution width, MPV: Mean platelet volüme, NLR: Neutrophil-to-lymphocyte ratio, PLR: Platelet-to-lymphocyte ratio, MLR: Monocyte-to-lymphocyte ratio, SII: Systemic immune-inflammation index, SIRI: Systemic inflammatory response index