SUPPLEMENTARY TABLE

Supplementary Table 1. Multivariate cox regression analyses for OS in LUAD patients (with *p*-adjust).

Variables	Multivariate analysis			
	No. of patients	HR (95% CI)	*p*-value	*p*-adjust (*FDR*)
T stage				
T1/2 vs.3/4	265/41	1.255(0.967−1.629)	0.087	0.145
N stage				
N0 vs. N1	195/111	2.123(1.348−3.345)	0.001	0.005
M stage				
M0 vs. M1	286/20	1.121(0.570−2.206)	0.741	0.741
Pathological stage				
Stage I/II vs. III/IV	231/75	1.521(0.880−2.629)	0.133	0.166
NLRP1				
High vs. low expression	153/153	0.713(0.542−0.939)	0.016	0.040

FDR, false discovery rate; OS, Overall Survival.