Supplementary Tables

Table S1: Numerical values of bar plots shown in Fig. 2

	"vital_status"	"pathologic_stage"	"pathologic_m"	"pathologic_t"	"pathologic_n"
			Stanford		
Wilcoxon test	2.14×10^{-8}	3.18×10^{-18}	6.69×10^{-1}	6.43×10^{-22}	8.67×10^{-1}
			BIOGRID		
Wilcoxon test	1.03×10^{-30}	1.34×10^{-5}	3.16×10^{-15}	8.53×10^{-29}	3.93×10^{-18}

Table S2: Numerical values of bar plots shown in Fig. 10

	"vital_status"	"pathologic_stage"	"pathologic_m"	"pathologic_t"	"pathologic_n"
			Correlation coefficients		
Stanford	0.531493	0.5631397	0.4323562	0.3987178	0.5888728
BIOGRID	0.5604814	0.5807142	0.6080881	0.6166185	0.5630905
			P-values		
Stanford	4.36×10^{-21}	1.89×10^{-16}	1.35×10^{-9}	4.98×10^{-9}	4.68×10^{-20}
BIOGRID	9.80×10^{-24}	1.29×10^{-17}	1.39×10^{-19}	2.46×10^{-22}	3.99×10^{-18}

Table S3: Numerical values of bar plots shown in Fig. 11

	"vital_status"	"pathologic_stage"	"pathologic_m"	"pathologic_t"	"pathologic_n"
			Stanford		
Wilcoxon test	1	1	0.991	4.22×10^{-19}	1
			BIOGRID		
Wilcoxon test	1	1	9.23×10^{-17}	1	1