Overall survival

	pvalue	Hazard ratio
ACC	0.034	1.747(1.043−2.929)
BLCA	0.621	1.067(0.825−1.379)
BRCA	0.792	0.966(0.747−1.249)
CESC	0.041	0.673(0.460−0.984)
CHOL	0.120	1.933(0.842−4.438)
COAD	0.971	1.011(0.554−1.848)
DLBC	0.305	0.173(0.006−4.935)
ESCA	0.177	0.771(0.528−1.125)
GBM	0.012	1.616(1.113−2.345)
HNSC	0.844	0.980(0.799−1.201)
KICH	0.031	18.302(1.305−256.597)
KIRC	0.006	1.756(1.173−2.627)
KIRP	<0.001	3.371(2.059−5.520)
LAML	0.093	0.618(0.352−1.084)
LGG	<0.001	2.808(2.345−3.361)
LIHC	0.189	1.260(0.892−1.780)
LUAD	0.233	1.198(0.890−1.612)
LUSC	0.059	0.808(0.648−1.008)
MESO	<0.001	1.987(1.412−2.795)
OV	0.359	0.910(0.745−1.113)
PAAD	0.317	1.215(0.830−1.778)
PCPG	0.246	2.161(0.588−7.949)
PRAD	0.071	2.388(0.927−6.150)
READ	0.939	1.041(0.374−2.899)
SARC	0.035	1.367(1.023−1.827)
SKCM	0.410	1.087(0.892−1.325)
STAD	0.398	0.838(0.556−1.263)
TGCT	0.804	1.251(0.213−7.342)
THCA	0.854	0.830(0.115−5.992)
THYM	0.419	1.683(0.476−5.951)
UCEC	0.326	1.166(0.859−1.582)
UCS	0.709	1.129(0.598−2.131)
UVM	0.414	1.301(0.692−2.445)