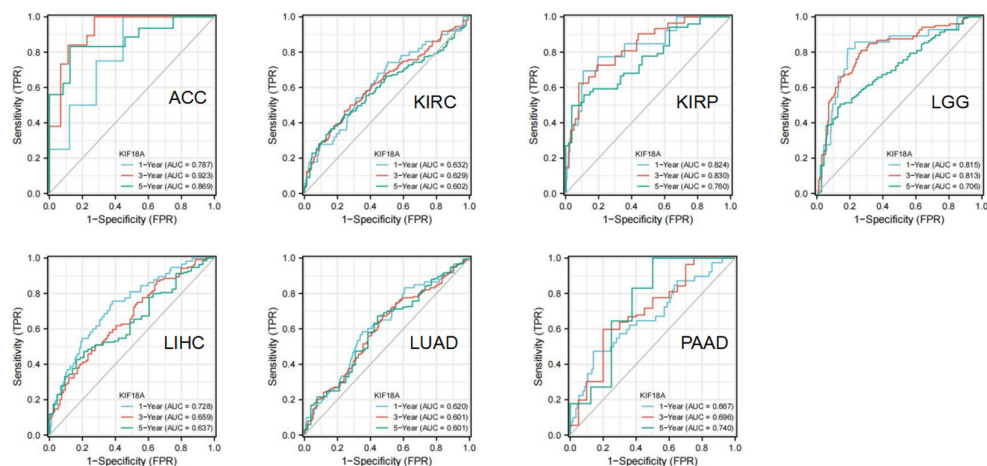


**Figure S1.** The ROC curve for KIF18A in ACC, BRCA, CHOL, COAD, ESCA, GBM, HNSC, LAML, LGG, LIHC, LUSC, OV, PAAD, STAD, UCEC, UCS, BLCA, LUAD, KIRC and TGCT.



**Figure S2.** The time-dependent ROC curve of 1-3-5-year in ACC, KIRC, KIRP, LGG, LIHC, LUAD and PAAD.

**Table S1.** Relationship between KIF18A methylated CpG and survival.

	<b>CpG</b>	<b>HR</b>	<b>P value</b>
<b>ACC</b>	cg08967200	0.426	0.033
	cg10470873	0.432	0.03
	cg19562854	0.454	0.048
<b>BLCA</b>	cg08967200	1.427	0.029
	cg19562854	1.388	0.043
<b>CESC</b>	cg16497921	1.644	0.039
<b>COAD</b>	cg16786315	1.659	0.039
	cg19562854	1.641	0.046
<b>ESCA</b>	cg16786315	1.699	0.021
<b>HNSC</b>	cg08967200	1.315	0.044
<b>KIRC</b>	cg08967200	1.917	0.0012
	cg10470873	0.453	0.003
	cg16497921	0.596	0.038
	cg16786315	0.426	0.0018
<b>KIRP</b>	cg10470873	2.07	0.028
	cg16497921	4.434	0.013
	cg19562854	2.636	0.043
<b>LAML</b>	cg16497921	1.576	0.031
<b>LGG</b>	cg10470873	0.629	0.017
	cg19562854	0.632	0.018
<b>LIHC</b>	cg08967200	1.866	0.01
	cg16497921	1.557	0.012
	cg16786315	1.498	0.02
	cg19562854	1.734	0.0017
<b>MESO</b>	cg19562854	0.555	0.014
<b>PAAD</b>	cg16786315	1.514	0.044
	cg19562854	0.572	0.011
<b>SARC</b>	cg16497921	0.666	0.049
	cg16786315	0.572	0.0073
<b>SKCM</b>	cg10470873	1.314	0.045
	cg16786315	0.717	0.039
<b>STAD</b>	cg10470873	1.65	0.018
<b>UCEC</b>	cg10470873	2.065	0.022
	cg16497921	2.349	0.012
	cg16786315	2.197	0.013