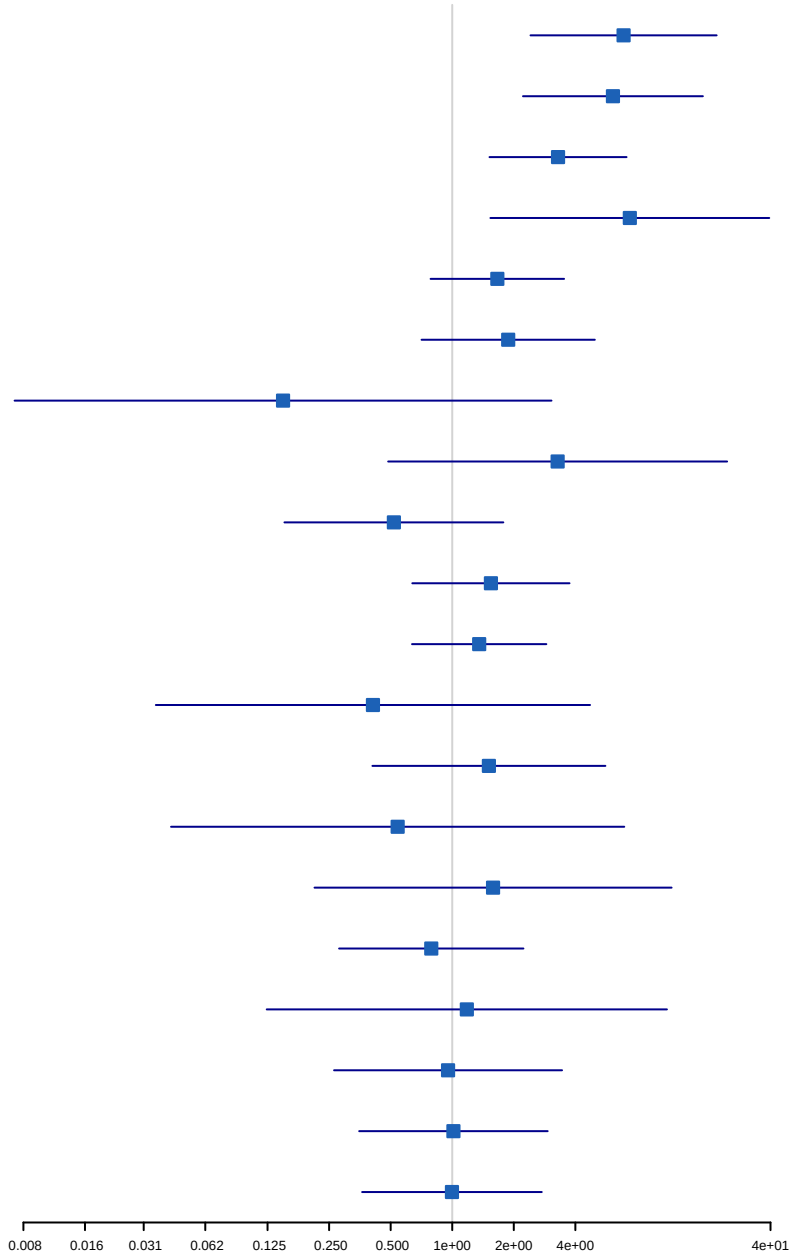
Multivariate Cox Regression of SLC7A Score
Adjusted by Stage, Age and Gender

Cancer Type (Samples, Events)	HR (95% CI)	P−value
LIHC (n=383, events=144)	6.88 (2.41−19.63)	<0.001
BLCA (n=416, events=187)	6.11 (2.22−16.81)	<0.001
SKCM (n=411, events=196)	3.29 (1.52−7.12)	0.002
ESCA (n=168, events=65)	7.39 (1.54−35.49)	0.013
KIRC (n=594, events=198)	1.66 (0.78−3.52)	0.185
BRCA (n=1143, events=171)	1.88 (0.71−4.98)	0.206
READ (n=88, events=17)	0.15 (0.01−3.06)	0.217
ACC (n=77, events=27)	3.28 (0.49−22.09)	0.223
PAAD (n=179, events=95)	0.52 (0.15−1.78)	0.296
HNSC (n=485, events=220)	1.55 (0.64−3.75)	0.335
LUSC (n=536, events=240)	1.35 (0.64−2.89)	0.432
CHOL (n=45, events=23)	0.41 (0.04−4.72)	0.474
KIRP (n=289, events=46)	1.51 (0.41−5.61)	0.538
KICH (n=89, events=12)	0.54 (0.04−6.94)	0.637
UVM (n=76, events=22)	1.58 (0.21−11.82)	0.654
MESO (n=80, events=68)	0.79 (0.28−2.23)	0.656
THCA (n=562, events=20)	1.18 (0.12−11.22)	0.886
COAD (n=303, events=72)	0.95 (0.26−3.44)	0.943
LUAD (n=551, events=204)	1.01 (0.35−2.93)	0.980
STAD (n=403, events=158)	1.00 (0.36−2.74)	0.995