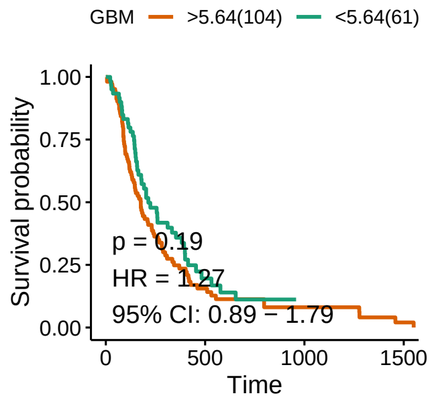
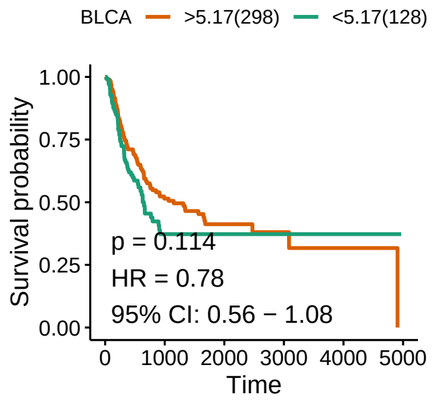
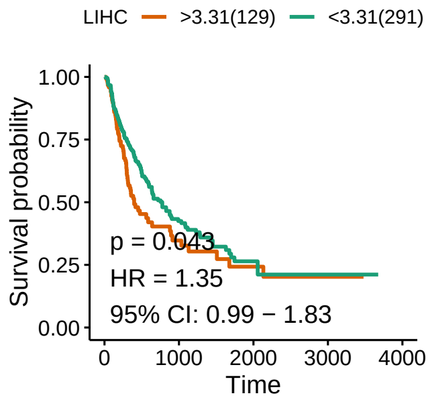
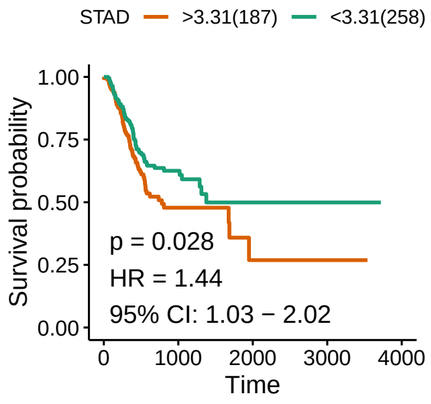
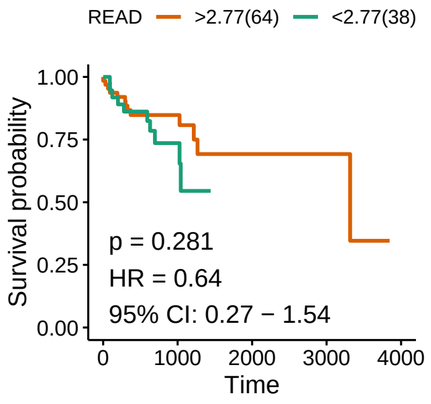
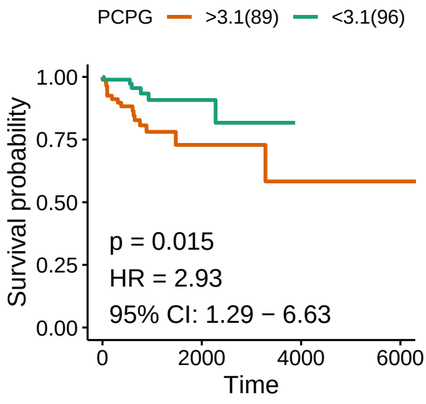

GBM >5.64(104) <5.64(61)
Survival probability
Time
p = 0.19
HR = 1.27
95% CI: 0.89 − 1.79

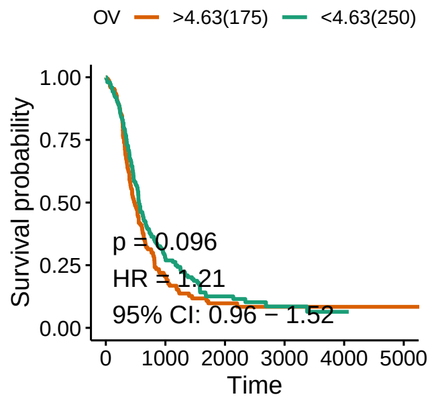

BLCA >5.17(298) <5.17(128)
Survival probability
Time
p = 0.114
HR = 0.78
95% CI: 0.56 − 1.08

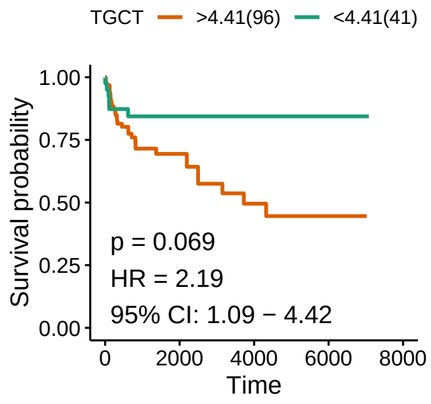

LIHC >3.31(129) <3.31(291)
Survival probability
Time
p = 0.043
HR = 1.35
95% CI: 0.99 − 1.83

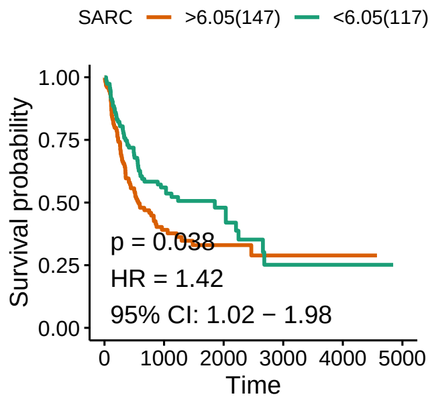

STAD >3.31(187) <3.31(258)
Survival probability
Time
p = 0.028
HR = 1.44
95% CI: 1.03 − 2.02

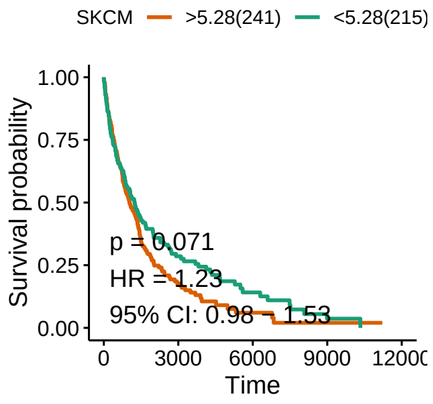

READ >2.77(64) <2.77(38)
Survival probability
Time
p = 0.281
HR = 0.64
95% CI: 0.27 − 1.54

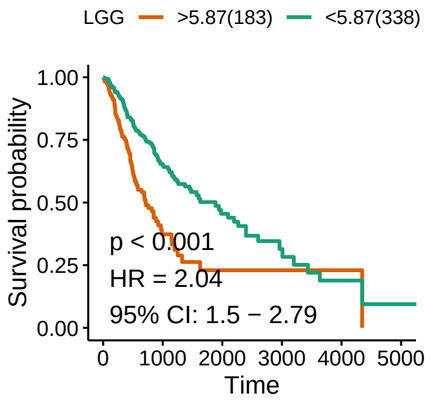

PCPG >3.1(89) <3.1(96)
Survival probability
Time
p = 0.015
HR = 2.93
95% CI: 1.29 − 6.63

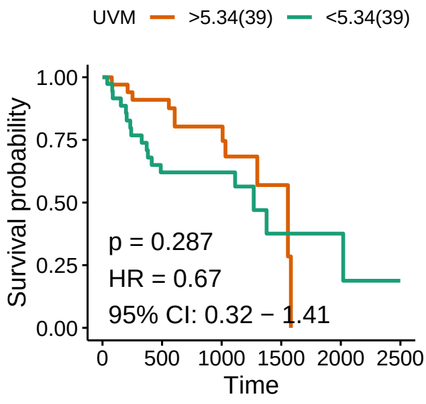

OV >4.63(175) <4.63(250)
Survival probability
Time
p = 0.096
HR = 1.21
95% CI: 0.96 − 1.52

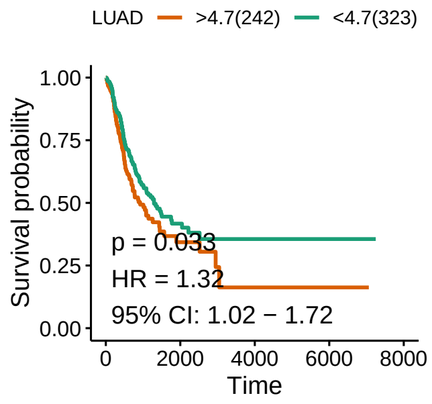

TGCT >4.41(96) <4.41(41)
Survival probability
Time
p = 0.069
HR = 2.19
95% CI: 1.09 − 4.42

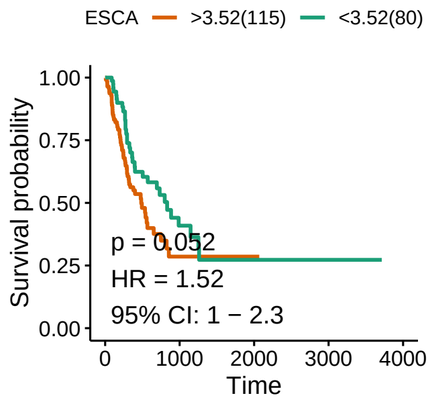

SARC >6.05(147) <6.05(117)
Survival probability
Time
p = 0.038
HR = 1.42
95% CI: 1.02 − 1.98

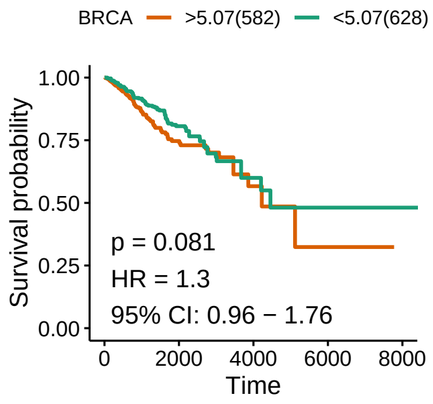

SKCM >5.28(241) <5.28(215)
Survival probability
Time
p = 0.071
HR = 1.23
95% CI: 0.98 − 1.53

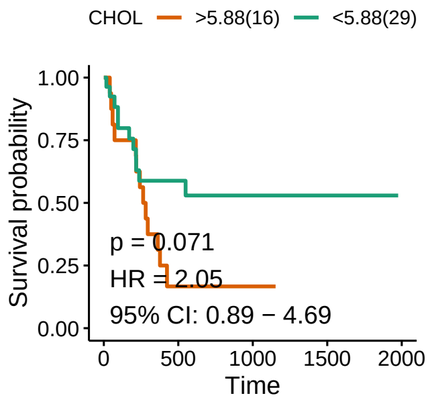

LGG >5.87(183) <5.87(338)
Survival probability
Time
p < 0.001
HR = 2.04
95% CI: 1.5 − 2.79

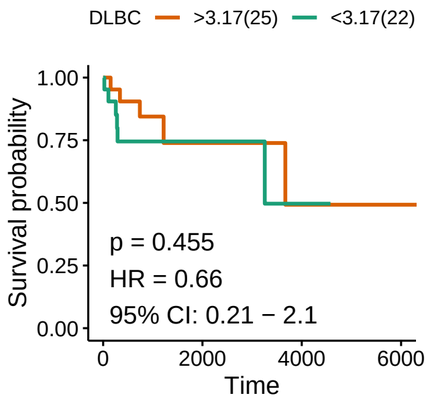

UVM >5.34(39) <5.34(39)
Survival probability
Time
p = 0.287
HR = 0.67
95% CI: 0.32 − 1.41

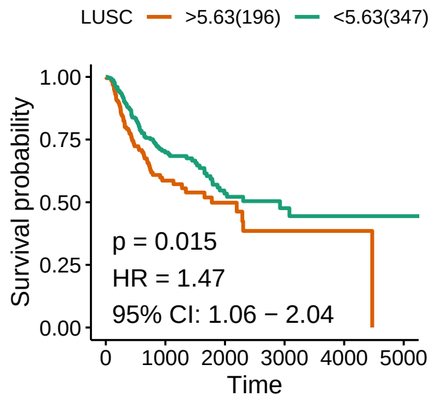

LUAD >4.7(242) <4.7(323)
Survival probability
Time
p = 0.033
HR = 1.32
95% CI: 1.02 − 1.72

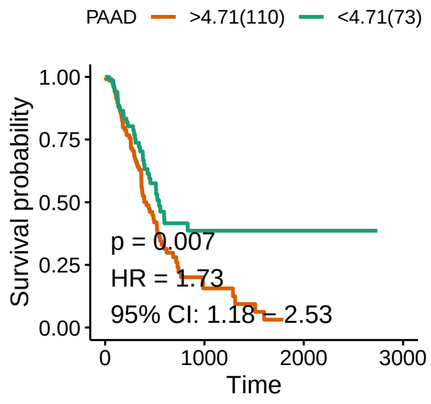

ESCA >3.52(115) <3.52(80)
Survival probability
Time
p = 0.052
HR = 1.52
95% CI: 1 − 2.3

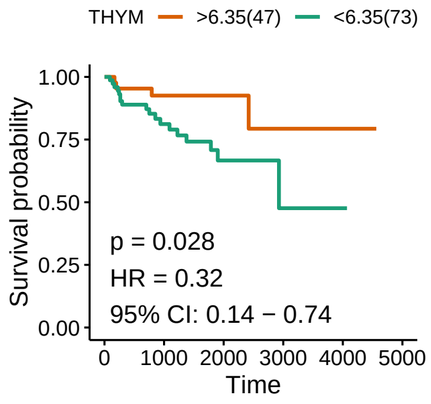

BRCA >5.07(582) <5.07(628)
Survival probability
Time
p = 0.081
HR = 1.3
95% CI: 0.96 − 1.76

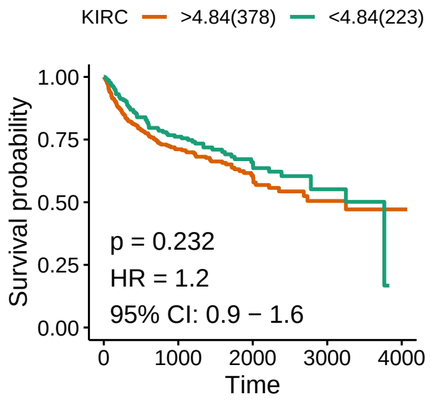

CHOL >5.88(16) <5.88(29)
Survival probability
Time
p = 0.071
HR = 2.05
95% CI: 0.89 − 4.69

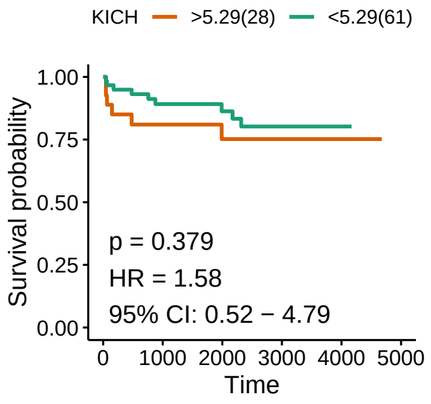

DLBC >3.17(25) <3.17(22)
Survival probability
Time
p = 0.455
HR = 0.66
95% CI: 0.21 − 2.1

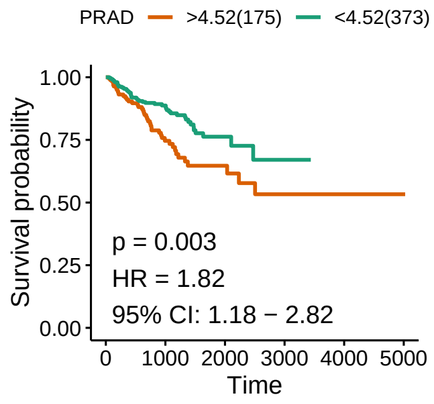

LUSC >5.63(196) <5.63(347)
Survival probability
Time
p = 0.015
HR = 1.47
95% CI: 1.06 − 2.04

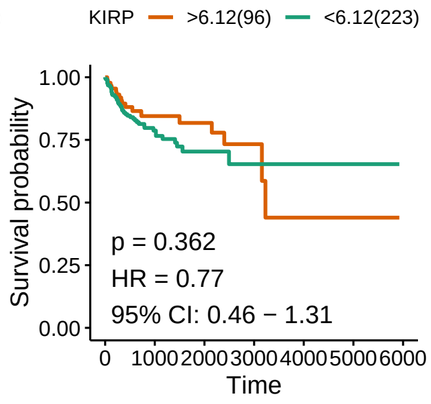

PAAD >4.71(110) <4.71(73)
Survival probability
Time
p = 0.007
HR = 1.73
95% CI: 1.18 − 2.53

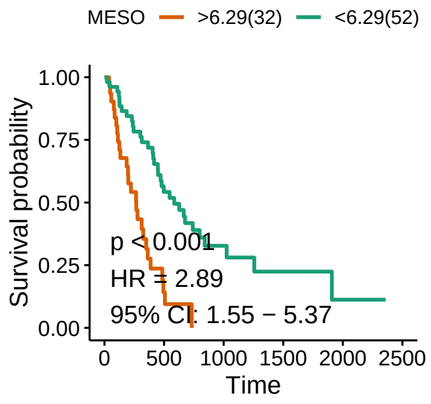

THYM >6.35(47) <6.35(73)
Survival probability
Time
p = 0.028
HR = 0.32
95% CI: 0.14 − 0.74

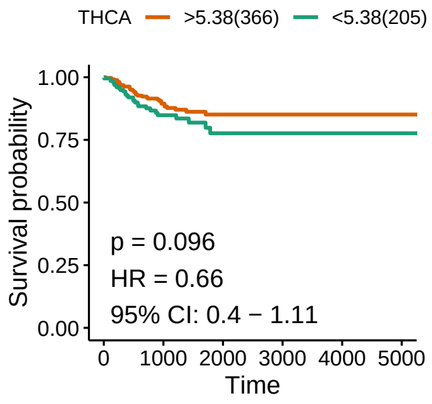

KIRC >4.84(378) <4.84(223)
Survival probability
Time
p = 0.232
HR = 1.2
95% CI: 0.9 − 1.6

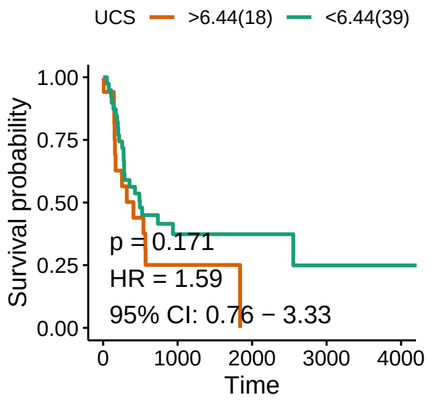

KICH >5.29(28) <5.29(61)
Survival probability
Time
p = 0.379
HR = 1.58
95% CI: 0.52 − 4.79

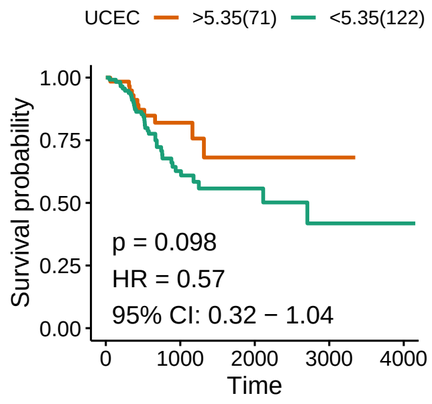

PRAD >4.52(175) <4.52(373)
Survival probability
Time
p = 0.003
HR = 1.82
95% CI: 1.18 − 2.82

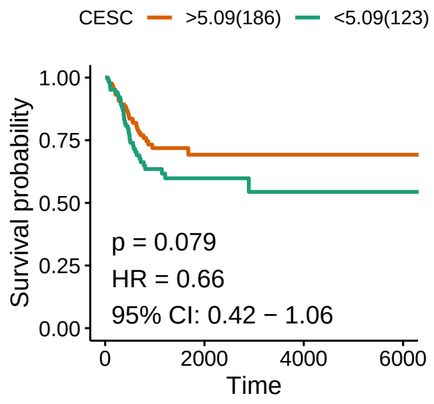

KIRP >6.12(96) <6.12(223)
Survival probability
Time
p = 0.362
HR = 0.77
95% CI: 0.46 − 1.31

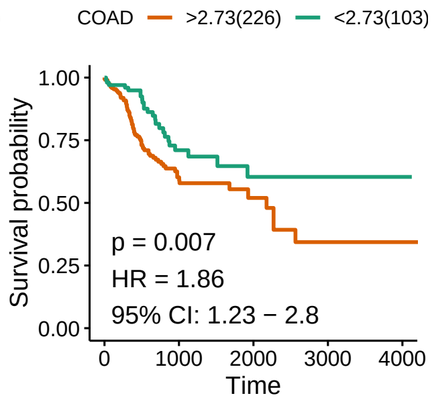

MESO >6.29(32) <6.29(52)
Survival probability
Time
p < 0.001
HR = 2.89
95% CI: 1.55 − 5.37

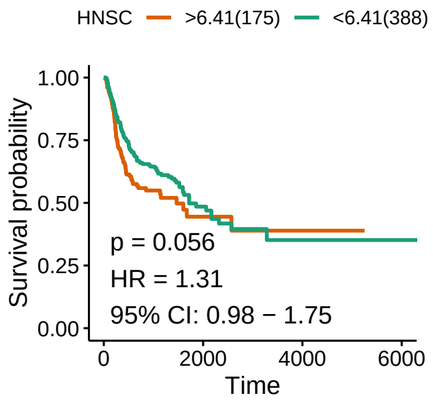

THCA >5.38(366) <5.38(205)
Survival probability
Time
p = 0.096
HR = 0.66
95% CI: 0.4 − 1.11

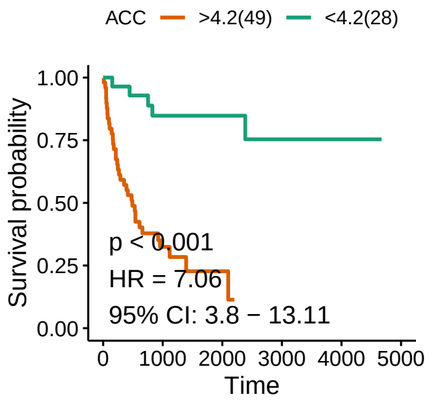

UCS >6.44(18) <6.44(39)
Survival probability
Time
p = 0.171
HR = 1.59
95% CI: 0.76 − 3.33


UCEC >5.35(71) <5.35(122)
Survival probability
Time
p = 0.098
HR = 0.57
95% CI: 0.32 − 1.04


CESC >5.09(186) <5.09(123)
Survival probability
Time
p = 0.079
HR = 0.66
95% CI: 0.42 − 1.06


COAD >2.73(226) <2.73(103)
Survival probability
Time
p = 0.007
HR = 1.86
95% CI: 1.23 − 2.8


HNSC >6.41(175) <6.41(388)
Survival probability
Time
p = 0.056
HR = 1.31
95% CI: 0.98 − 1.75


ACC >4.2(49) <4.2(28)
Survival probability
Time
p < 0.001
HR = 7.06
95% CI: 3.8 − 13.11