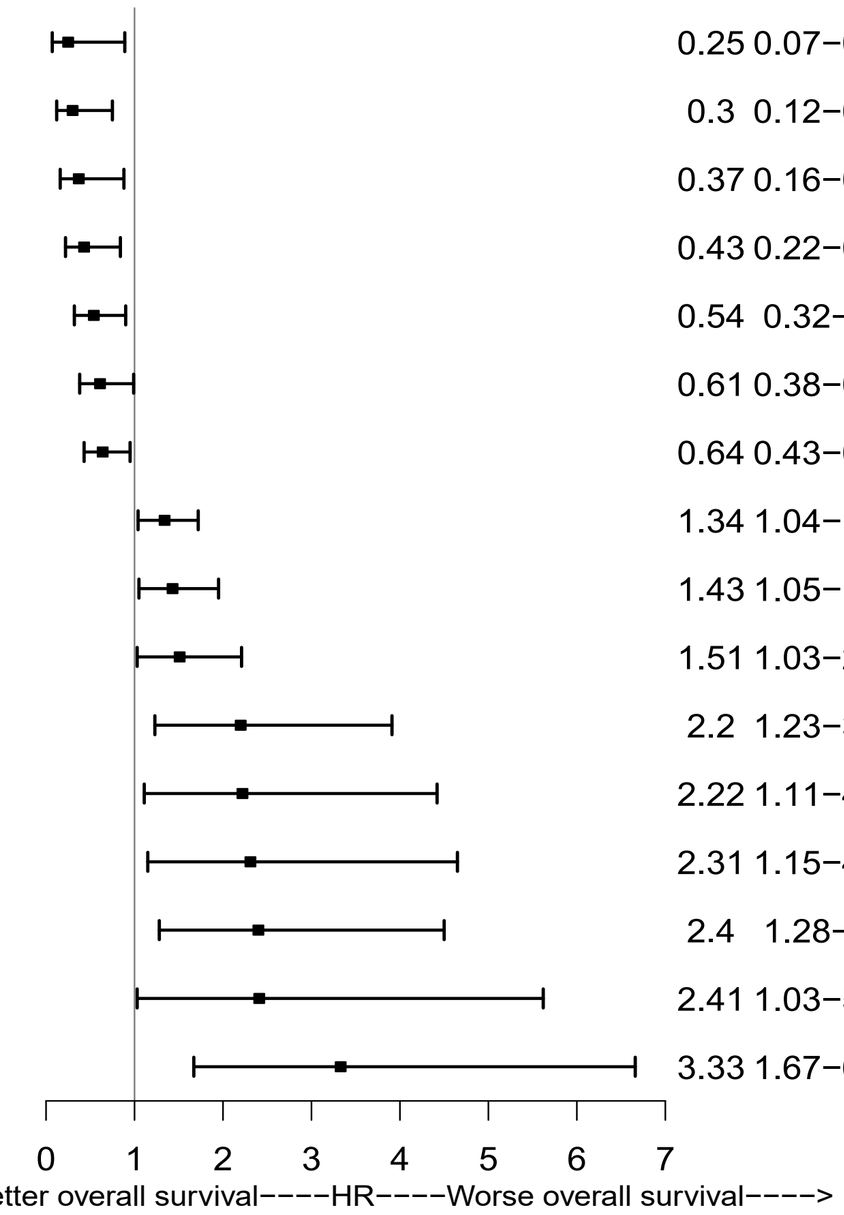
A

Supertype	Condition	notLOH.Pts.Num(death)	Abs/LOH.Pts.Num(death)	HR	95% CI	P value
A03	advanced READ	33(3)	41(14)	0.25	0.07−0.89	0.032
A03	advanced KIRP	26(6)	41(19)	0.3	0.12−0.75	0.011
A24	early STAD	48(6)	136(41)	0.37	0.16−0.88	0.025
A02	advanced UCEC	53(11)	99(39)	0.43	0.22−0.84	0.013
A02	early LIHC	100(22)	160(48)	0.54	0.32−0.9	0.018
A03	early LIHC	127(27)	133(43)	0.61	0.38−0.99	0.048
B44	early SKCM	107(41)	126(67)	0.64	0.43−0.95	0.025
B44	advanced OV	166(109)	237(139)	1.34	1.04−1.72	0.023
A24	advanced OV	69(51)	334(197)	1.43	1.05−1.95	0.024
A02	early SKCM	111(60)	122(48)	1.51	1.03−2.21	0.036
A03	early CESC	79(23)	153(24)	2.2	1.23−3.91	0.008
A01	early HNSC	43(19)	68(16)	2.22	1.11−4.42	0.024
B08	early CESC	28(10)	204(37)	2.31	1.15−4.65	0.019
A02	advanced MESO	31(29)	25(18)	2.4	1.28−4.5	0.006
B07	advanced CESC	25(12)	41(11)	2.41	1.03−5.62	0.042
B08	early HNSC	25(15)	86(20)	3.33	1.67−6.66	0.001