

	pvalue	Hazard ratio
CENPA	<0.001	1.733(1.424–2.107)
CCT5	<0.001	2.012(1.553–2.606)
NCAPG	<0.001	1.672(1.367–2.045)
EZH2	<0.001	1.794(1.424–2.259)
STIP1	<0.001	2.046(1.537–2.725)
CCT6A	<0.001	2.110(1.558–2.859)
CBX3	<0.001	2.026(1.512–2.716)
MAFG	<0.001	1.798(1.409–2.295)
PBK	<0.001	1.486(1.254–1.760)
MCM6	<0.001	1.535(1.271–1.854)
UBE2S	<0.001	1.476(1.241–1.757)
LMNB2	<0.001	1.559(1.278–1.901)
ATP1B3	<0.001	1.437(1.218–1.696)
BUB1B	<0.001	1.585(1.283–1.957)
TXNRD1	<0.001	1.386(1.190–1.613)
KIF11	<0.001	1.548(1.255–1.909)
NEK2	<0.001	1.422(1.193–1.694)
CDC6	<0.001	1.417(1.186–1.693)
ALDH2	<0.001	0.704(0.587–0.843)
SLC2A2	<0.001	0.856(0.788–0.930)
B4GALT3	<0.001	1.723(1.272–2.335)
RABIF	<0.001	1.751(1.280–2.396)
STK39	<0.001	1.314(1.123–1.538)
SCAMP3	<0.001	1.511(1.187–1.922)
PRC1	0.001	1.341(1.124–1.600)
DTL	0.002	1.345(1.119–1.616)
RPN2	0.002	1.698(1.220–2.362)
NUP210	0.002	1.404(1.135–1.736)
E2F1	0.002	1.235(1.079–1.413)
SHC1	0.002	1.473(1.148–1.889)
NSUN5	0.002	1.544(1.167–2.042)
NPLOC4	0.003	1.614(1.176–2.215)
CTNNA1	0.003	1.617(1.175–2.226)
ENAH	0.003	1.345(1.103–1.639)
ATP6V1C1	0.003	1.450(1.131–1.860)
ARPC5	0.004	1.595(1.163–2.189)
GYS2	0.004	0.868(0.788–0.957)
UGT2B15	0.005	0.900(0.837–0.968)
TFRC	0.005	1.333(1.092–1.626)
CDK5	0.005	1.603(1.155–2.226)
CPEB3	0.005	0.630(0.456–0.870)
DENND4B	0.006	1.516(1.129–2.037)
CYP7A1	0.006	0.894(0.825–0.969)
IPO9	0.007	1.519(1.124–2.054)
UBE2Q1	0.007	1.509(1.120–2.034)
PDK4	0.007	0.857(0.765–0.959)
BHMT	0.007	0.903(0.839–0.973)
RAD21	0.008	1.385(1.090–1.759)
RRAGD	0.009	1.307(1.070–1.596)
TBC1D16	0.009	1.417(1.089–1.843)
ROBO1	0.009	1.200(1.046–1.377)
PSMD10	0.009	1.460(1.097–1.942)
SLC12A7	0.010	1.394(1.084–1.793)
STEAP4	0.011	0.694(0.523–0.919)
ATXN2L	0.012	1.411(1.078–1.847)
DRAP1	0.012	1.495(1.091–2.047)
C7	0.013	0.887(0.807–0.975)
SERPINE1	0.015	1.129(1.024–1.246)
ESR1	0.017	0.631(0.432–0.920)
CBX4	0.019	1.333(1.049–1.693)
GDI1	0.020	1.425(1.056–1.923)
IGF2BP2	0.023	1.169(1.021–1.338)
PCK1	0.025	0.920(0.855–0.989)
LAMC1	0.026	1.203(1.022–1.415)
INPPL1	0.029	1.372(1.034–1.821)
FGB	0.029	0.920(0.853–0.992)
SOX9	0.030	1.141(1.013–1.284)
CRHBP	0.031	0.776(0.616–0.977)
CTTN	0.037	1.335(1.018–1.752)
GNE	0.039	0.837(0.707–0.991)
MRPL13	0.043	1.295(1.008–1.663)
DDIT3	0.046	1.194(1.003–1.421)

