

	pvalue	Hazard ratio
S100A16	<0.001	1.257(1.102–1.434)
STC1	0.002	1.206(1.074–1.354)
MAGI1	0.033	0.743(0.566–0.976)
PLXND1	0.039	0.840(0.711–0.991)
CAPNS1	0.006	1.448(1.112–1.886)
PLXNA2	0.042	0.845(0.718–0.994)
EFNB2	0.013	1.210(1.042–1.405)
COL4A2	0.023	1.183(1.023–1.369)
NID1	0.036	1.181(1.011–1.379)
LAMB1	0.001	1.312(1.116–1.542)
LAMC1	0.011	1.299(1.063–1.587)
ITGA5	0.002	1.260(1.090–1.457)
MECOM	0.025	0.851(0.739–0.980)
PNP	0.027	1.260(1.027–1.545)
RGS3	0.049	0.750(0.563–0.999)
CAV2	0.041	1.153(1.006–1.321)
A2M	0.028	0.874(0.774–0.986)
SCARF1	0.007	0.743(0.598–0.923)
TUBB6	0.005	1.261(1.073–1.481)
CYYR1	0.050	0.803(0.645–1.000)
COL4A1	0.022	1.184(1.025–1.368)
BCAM	0.022	0.871(0.774–0.980)
SERPINH1	0.004	1.346(1.097–1.652)
GRB10	0.012	1.269(1.054–1.528)
JAG1	<0.001	1.329(1.129–1.564)
DLC1	0.005	0.828(0.725–0.944)
IL3RA	0.049	0.810(0.656–0.999)
RHOC	0.002	1.363(1.117–1.664)
NECTIN2	0.007	1.357(1.088–1.692)
YES1	0.027	1.306(1.031–1.655)
LRRC8A	0.001	1.432(1.150–1.783)
FSCN1	<0.001	1.277(1.141–1.428)

