

	pvalue	Hazard ratio
PSMC1	0.005	1.863(1.210–2.870)
TMSB10	0.005	1.000(1.000–1.000)
S100A2	<0.001	1.004(1.002–1.006)
S100A11	<0.001	1.001(1.000–1.001)
S100A3	0.009	1.153(1.037–1.283)
S100A16	0.001	1.004(1.002–1.007)
WFIKKN1	0.002	0.236(0.094–0.593)
PLAU	<0.001	1.010(1.006–1.014)
NOX4	0.007	1.287(1.071–1.545)
OASL	<0.001	1.075(1.032–1.119)
CRABP2	<0.001	1.006(1.003–1.010)
PI15	0.004	1.282(1.081–1.520)
IDO1	0.002	1.057(1.021–1.096)
PLAAT4	<0.001	1.009(1.004–1.014)
AHNAK	0.001	1.022(1.009–1.036)
FGF2	<0.001	1.235(1.110–1.374)
TNFRSF10A	0.005	1.116(1.034–1.205)
OAS1	0.002	1.048(1.017–1.079)
TNFSF4	0.003	1.297(1.096–1.536)
VDR	0.002	1.135(1.047–1.231)
BCL10	0.008	1.071(1.018–1.126)
IGHV7–81	0.009	0.664(0.489–0.902)
IGLV8–61	0.003	1.003(1.001–1.005)
SEMA3C	<0.001	1.043(1.020–1.068)
EDNRA	0.003	1.081(1.027–1.138)
PLAUR	0.005	1.028(1.009–1.048)
AREG	0.004	1.015(1.005–1.026)
DKK1	0.008	1.029(1.007–1.050)
EREG	<0.001	1.131(1.062–1.205)
FGF17	0.002	0.068(0.012–0.378)
IL11	0.002	1.105(1.039–1.176)
IL1RN	0.002	1.043(1.015–1.072)
INHBA	<0.001	1.035(1.016–1.054)
NPPA	<0.001	0.033(0.004–0.242)
NRG2	0.008	0.280(0.110–0.717)
UCN2	<0.001	1.549(1.227–1.955)
IL1R2	0.006	1.025(1.007–1.042)
IL20RB	<0.001	1.073(1.048–1.098)
MET	<0.001	1.058(1.038–1.079)
NRP2	0.002	1.121(1.042–1.205)
SDC4	0.004	1.006(1.002–1.010)
TNFRSF21	<0.001	1.021(1.009–1.032)
SHC2	<0.001	0.922(0.881–0.965)

