

Factor	Hazard Ratio (95% CI)	P value
BRCA1	1.201(1.05–1.374)	0.008
CHI3L1	0.924(0.856–0.998)	0.045
FGF5	1.129(1.06–1.203)	<0.001
FNDC4	1.123(1.014–1.245)	0.026
IGF2BP3	1.108(1.041–1.179)	0.001
KIF23	1.241(1.111–1.388)	<0.001
MELK	1.185(1.073–1.308)	0.001
MKI67	1.248(1.115–1.397)	<0.001
MST1	0.875(0.783–0.977)	0.018
SERPINH1	1.269(1.034–1.557)	0.022
SRPK1	1.414(1.084–1.844)	0.011
TFAP2A	1.174(1.085–1.27)	<0.001
TRPA1	1.151(1.062–1.246)	0.001
UTS2	0.869(0.78–0.968)	0.011
AGER	0.915(0.861–0.972)	0.004
ALOX15	0.922(0.871–0.977)	0.006
BTK	0.842(0.756–0.937)	0.002
CAMP	0.891(0.814–0.975)	0.012
CNR1	0.918(0.845–0.997)	0.042
CPA3	0.907(0.847–0.971)	0.005
CRTAC1	0.905(0.855–0.957)	<0.001
CTSG	0.9(0.836–0.968)	0.005
DUOX1	0.93(0.866–0.998)	0.044
GATA1	0.843(0.722–0.984)	0.03
IL1A	1.098(1.017–1.187)	0.017
PECAM1	0.759(0.621–0.928)	0.007
PVALB	0.897(0.809–0.994)	0.038
RASGRF1	0.908(0.85–0.971)	0.004
TUBB6	1.239(1.047–1.467)	0.013

