SUPPLEMENTARY FIGURE

	pvalue	Hazard ratio	1
CHAC1	0.012	1.560(1.104-2.203)	}- ■
GCLM	0.024	1.880(1.088-3.247)	<u> </u>
SLC7A11	0.015	1.367(1.062-1.758)	}= +
HMOX1	0.017	1.541(1.081-2.197)) 1
NOX4	0.049	1.591(1.003-2.525)	i = -
DUOX1	<0.001	2.359(1.613-3.450)	!
TFR2	0.020	1.676(1.085-2.590)	
WIPI2	0.003	3.057(1.446-6.460)	<u> </u>
NOS2	0.006	2.769(1.337-5.733)	i — -
TXNIP	0.048	0.721(0.521-0.997)	-
DRD4	0.049	1.749(1.004-3.047)	i
NGB	0.004	1.735(1.193-2.522)	⊢ ■── I
			0 1 2 3 4 5 6
			Hazard ratio

Supplementary Figure 1. Forest plot of 12 candidate prognosis-related FRGs selected by univariate Cox regression analysis.