

Table S1 The coefficient of 14 genes used to construct the model

No.	Gene	Coefficient
1	<i>KCNQ1</i>	-0.025463
2	<i>NOX4</i>	0.0582046782268151
3	<i>PROC</i>	0.0499020898344419
4	<i>APOA1</i>	0.0055858096809536
5	<i>KCNJ8</i>	0.0564946421845577
6	<i>SEC61G</i>	0.104039602688292
7	<i>NGF</i>	0.053894672124454
8	<i>CD36</i>	0.0919400118740015
9	<i>EGF</i>	0.0654827977444189
10	<i>FKBP10</i>	0.00711154691723485
11	<i>SNCA</i>	0.00904660731127491
12	<i>CLGN</i>	0.0213990946777681
13	<i>UMOD</i>	0.20726174787284
14	<i>NOX5</i>	0.622027463025798