

	<b>pvalue</b>	<b>Hazard ratio</b>
LINC01579	<0.001	1.210(1.160-1.262)
AL022344.1	<0.001	0.125(0.069-0.229)
HOXC-AS1	<0.001	1.258(1.165-1.359)
AC025171.5	<0.001	1.982(1.724-2.279)
AC007344.1	<0.001	1.274(1.160-1.399)
MIR4435-2HG	<0.001	1.250(1.192-1.310)
LINC00836	<0.001	0.788(0.728-0.853)
LINC01116	<0.001	1.123(1.090-1.157)
LINC02525	<0.001	1.851(1.566-2.187)
MIR155HG	<0.001	1.721(1.556-1.904)
PIK3CD-AS2	<0.001	1.475(1.345-1.617)
AC005532.1	<0.001	1.088(1.035-1.143)
EGFR-AS1	<0.001	1.749(1.365-2.242)
AC131097.3	<0.001	2.225(1.900-2.606)
LINC00906	<0.001	0.288(0.177-0.470)
AC092957.1	<0.001	1.179(1.093-1.272)
AC016168.2	<0.001	1.321(1.154-1.513)
CYTOR	<0.001	1.280(1.228-1.334)
FAM201A	<0.001	0.192(0.108-0.343)
BX470102.1	<0.001	2.380(1.948-2.907)
MIR924HG	<0.001	1.970(1.661-2.337)
AC015540.1	<0.001	0.555(0.477-0.646)
AL390755.1	<0.001	1.013(1.009-1.017)
SLC25A21-AS1	<0.001	0.383(0.314-0.467)
LHX5-AS1	<0.001	0.795(0.721-0.876)
LINC02636	<0.001	0.077(0.037-0.161)
ELDR	<0.001	1.175(1.093-1.263)
HAR1A	<0.001	0.475(0.365-0.618)
OB1-AS1	<0.001	0.724(0.608-0.863)
CNIH3-AS2	<0.001	1.225(1.155-1.298)
AL035446.1	<0.001	1.047(1.034-1.061)
MADD-AS1	<0.001	0.073(0.030-0.180)
DNMBP-AS1	<0.001	0.565(0.408-0.782)
H19	<0.001	1.010(1.007-1.013)
AL049871.1	<0.001	1.174(1.085-1.269)
AC008080.4	<0.001	1.138(1.088-1.191)
AL133415.1	<0.001	1.311(1.252-1.373)
AC010655.2	<0.001	1.592(1.408-1.800)
SOCS2-AS1	<0.001	1.099(1.065-1.134)
HOTAIR	<0.001	1.165(1.107-1.225)
SNHG18	<0.001	1.332(1.261-1.408)
AC021242.3	<0.001	1.145(1.083-1.210)
LINC01831	<0.001	1.513(1.359-1.685)
AC022239.1	<0.001	0.252(0.120-0.531)
CNIH3-AS1	0.004	1.143(1.045-1.251)
AL022313.4	<0.001	0.885(0.852-0.918)
AC091932.1	<0.001	1.243(1.144-1.350)
AL391845.2	0.006	0.663(0.496-0.887)
AL512785.1	<0.001	1.090(1.048-1.134)
AGAP2-AS1	<0.001	1.011(1.006-1.016)
AC092958.1	<0.001	1.073(1.043-1.104)
FOXD3-AS1	<0.001	1.136(1.100-1.174)
CDK6-AS1	<0.001	1.137(1.098-1.177)
AC002428.2	<0.001	0.627(0.480-0.820)
AC114803.1	<0.001	1.297(1.183-1.422)
LINC02593	<0.001	0.499(0.410-0.606)
AL139246.1	<0.001	0.172(0.081-0.365)
AL354863.1	<0.001	0.325(0.190-0.555)
AC110015.1	<0.001	1.273(1.152-1.407)
AL596087.2	<0.001	1.151(1.103-1.202)
LINC01956	<0.001	1.443(1.314-1.584)
HOXB-AS1	<0.001	1.259(1.172-1.353)
AC074351.1	<0.001	1.070(1.041-1.100)
LINC02058	<0.001	0.620(0.509-0.756)
AL121827.2	<0.001	0.958(0.945-0.972)
AL354919.2	<0.001	1.068(1.049-1.088)
AC109439.1	<0.001	0.552(0.450-0.678)
AL390786.1	<0.001	0.219(0.117-0.410)
HAR1B	<0.001	0.285(0.176-0.460)
LINC02308	<0.001	1.181(1.118-1.248)
AC064875.1	<0.001	1.265(1.199-1.334)
HOTAIRM1	<0.001	1.029(1.017-1.041)
LINC02587	<0.001	1.047(1.033-1.061)
AC023421.1	<0.001	0.380(0.244-0.591)
AL355916.2	<0.001	0.920(0.888-0.953)
AC062021.1	<0.001	0.881(0.843-0.922)
AC125616.1	0.002	0.599(0.431-0.832)
AC097713.1	<0.001	1.141(1.074-1.212)
CRNDE	<0.001	1.239(1.189-1.292)
AC026790.2	<0.001	0.328(0.201-0.535)

