

Table S1 LncRNAs associated with prognostic outcomes

ID	HR	HR.95L	HR.95H	P value
AC127496.4	0.128121958	0.019016424	0.863213626	0.034764706
AC008395.1	0.312874383	0.116041874	0.843578067	0.02167024
AC008474.1	0.389174263	0.156225987	0.969471279	0.042709247
MIR133A1HG	0.252207276	0.080122911	0.793886658	0.018548602
AC108463.2	4.649063326	1.798451582	12.01799928	0.001518133
AC116049.1	3.76695333	1.160356356	12.22894787	0.027278171
AC244093.4	0.358692777	0.145062868	0.886929297	0.026436337
AC005072.1	0.188103998	0.077756764	0.455048691	0.000209887
AC084824.4	0.337651506	0.116932736	0.974992493	0.044773831
AC012557.1	0.174791308	0.069171977	0.441681769	0.000226281
AL133338.1	4.260218866	1.23103584	14.74324645	0.022130715
AC096992.2	0.33578483	0.12618382	0.893549209	0.028862498
ALG13-AS1	0.406680857	0.178057055	0.928855752	0.032752867
AL133243.2	0.3466369	0.139017754	0.864329461	0.023042564
AC007878.1	0.418553485	0.181354699	0.965991069	0.041245878
AC099811.4	0.443353242	0.204364189	0.961822607	0.039544692
SPART-AS1	0.538797653	0.296128923	0.980326096	0.04286436
AFF2-IT1	0.429990728	0.197734937	0.935049866	0.033221375
AC092652.2	0.433052397	0.191044433	0.981627029	0.045029722
AC099811.1	0.433260071	0.209199216	0.897299198	0.02434171
AC109322.1	2.447335397	1.001363937	5.981292442	0.04965159
AC025917.1	0.386706914	0.15328271	0.975597554	0.044189429
AC112512.1	0.258336247	0.089938107	0.742039372	0.011931419
AC012236.1	2.729712674	1.152425786	6.465779729	0.022464849
AC020978.3	0.173258004	0.057332083	0.523587041	0.001891891
SNHG9	1.909417942	1.045203436	3.488198326	0.03539889
AC016629.2	2.655570317	1.24920736	5.645222671	0.011141024
AC009032.1	0.334753327	0.138484357	0.809187348	0.015094008
AC246787.2	1.391511723	1.017761543	1.902513302	0.038425761
AC015912.3	1.762362462	1.019596885	3.046224928	0.042410318
AC127024.4	0.239858906	0.090459812	0.635998388	0.004110278
AC211433.1	0.248722315	0.096416108	0.641622975	0.004005357
AC099811.5	0.421783447	0.209447286	0.849384492	0.015647991
AC027018.1	0.431063582	0.202360948	0.918239482	0.029180372
AC004492.1	0.303779719	0.120997762	0.762676238	0.011187036
LINC00663	0.094136882	0.010588189	0.836946982	0.03403761
LINC01547	1.996650627	1.057662609	3.769267906	0.032933824
AC015849.3	0.101924054	0.022395709	0.463861738	0.003141793
AC002553.2	0.173123068	0.053168763	0.563706866	0.003595283
ACAP2-IT1	0.410218179	0.173088386	0.972214015	0.042973178
AL606534.1	0.382238699	0.153282077	0.953186605	0.039131461