

Table S7. A list of GeneHancer* IDs for analysis of transcriptional regulators of linc-genes of human chromosome 18

Genes	GeneHancer ID	Region**	GH-score***	Total number of transcriptional regulators
<i>LINC00470</i>	GH18J001407	P, E	1.3	73
<i>LINC00526</i>	GH18J005625	P, E	2.1	81
<i>LINC00667</i>	GH18J005293	P, E	2.5	210
<i>LINC00907</i>	GH18J042740	E	1.2	20
<i>LINC01255</i>	GH18J011497	E	1.0	105
<i>LINC1387</i>	GH18J006557	E	1.2	14
<i>LINC01415</i>	GH18J055581	P, E	2.3	182
<i>LINC01416</i>	GH18J055892	P, E	1.1	31
<i>LINC01478</i>	GH18J044579	P, E	1.1	9
<i>LINC01630</i>	GH18J050877	P, E	2.0	164
<i>LINC01882</i>	GH18J012878	P, E	2.1	203
<i>LINC01894</i>	GH18J024983	P, E	1.3	8
<i>LINC01895</i>	GH18J003383	E	1.4	61
<i>LINC01900</i>	GH18J021980	P, E	1.4	74
<i>LINC01901</i>	GH18J039840	P, E	1.4	47
<i>LINC01902</i>	GH18J039840	P, E	1.4	47
<i>LINC01909</i>	GH18J070331	P, E	1.9	138
<i>LINC01910</i>	GH18J070375	P, E	1.9	144
<i>LINC01915</i>	GH18J024655	P, E	1.3	9
<i>LINC01926</i>	GH18J058804	E	1.6	20
<i>LINC01929</i>	GH18J055581	P, E	2.3	182
<i>LINC02565</i>	GH18J057426	P, E	2.5	146
<i>LINC02837</i>	GH18J049500	P, E	1.2	13
<i>LINC02856</i>	GH18J009641	E	1.6	43
<i>LINC02864</i>	GH18J073259	P, E	1.3	45
<i>LINC02958</i>	GH18J023964	E	1.1	52
<i>LINC02979</i>	GH18J012878	P, E	2.1	203
<i>LINC03035</i>	GH18J055096	E	1.0	42
<i>LINC03110</i>	GH18J058667	P, E	2	143

* GeneHancer (GH) Regulatory Elements database [S1] was used to search transcriptional regulators of linc-genes encoding lincRNAs of lincRNAs of human chromosome 18.

**P – promoter, E – enhancer.

***GH-score cut-off value ≥ 1

References

[S1] Fishilevich S, Nudel R, Rappaport N, Hadar R, Plaschkes I, Iny Stein T, Rosen N, Kohn A, Twik M, Safran M, Lancet D, Cohen D. GeneHancer: genome-wide integration of enhancers and target genes in GeneCards. Database (Oxford). 2017, 2017:bax028. doi: 10.1093/database/bax028.