

Supplementary Table S1. Primers list

Primers Mouse:
m- <i>linc-Brn1a</i> FW: CATCGAGGGAGAGGGACAGAG;
m- <i>linc-Brn1a</i> REV: CCAAAGCACCATTTTCATCACATCAG;
m- <i>linc-Brn1b</i> FW: TGCCAGCTTGGCTTGACTC;
m- <i>linc-Brn1b</i> REV: GCTCCCAAAGGTTCTGTGTC;
m- <i>linc-Enc1</i> FW: CCTCCCTGATCTCTTTGCTTCC;
m- <i>linc-Enc1</i> REV: CGACCACTGGTTCTGCACTC;
m- <i>Fendrr</i> FW: GGCCACAGCGGTCAGTTAC;
m- <i>Fendrr</i> REV: TCTGGTGGAGTCAGATCAAACG;
m- <i>Hottip</i> FW: GGCTTTGGGCTGCATCTTTG;
m- <i>Hottip</i> REV: GTCCTTCCACGACAGGGATAC;
m- <i>linc-p21</i> FW: AGTAGGGTGTTGTTCAAGTTGGTAG;
m- <i>linc-p21</i> REV: TCACAGGTATGAGGTGCAGAC;
m- <i>Tug1</i> FW: TGAAGTGGCCAGAAAGTTGTAAG;
m- <i>Tug1</i> REV: GCAAGCAGGTCTGTGAGACTATTC;
m- <i>Eldrr</i> FW: GAGCTACCAGGGAGGTGAAG;
m- <i>Eldrr</i> REV: AGCTCAAGGGTTCTATGATGAGAG;
m- <i>p53</i> FW: CCTCATCCTCCTCCTTCCCA
m- <i>p53</i> REV: GGCAGTCATCCAGTCTTCGG
m- <i>p21</i> FW: TGAATGGAGACAGAGACCCCA
m- <i>p21</i> REV: CATGAGCGCATCGCAATCAC
m- <i>Tril</i> FW: AAGGGCCTCCAGGTGGGCTGGAATCGGAC;
m- <i>Tril</i> REV: CTCGTGCTCCTGCCTGGCCCTCAGGCTGCA;
m- <i>Tlr4</i> FW: GACAAGGGCCCTGAGGAGGAGGAGAACAAG;
m- <i>Tlr4</i> REV: TTATAGCTCAGGTTGAGAATGGAGGAGAGT;
m- <i>Gapdh</i> FW: CCAGGGCTGCCATTTGCAGTGGCAAAGTGG;
m- <i>Gapdh</i> REV: CCTGGAAGATGGTGATGGGCTTCCCCTTGA.
Primers Human:
h- <i>ELDRR</i> FW: TCCACAGGCTTAATGCATCTC;
h- <i>ELDRR</i> REV: TGCCAAGGTTAAGCAGACAG;
h- <i>PANTR1</i> FW: GGTTTTCTGTTTCCTGCTC;
h- <i>PANTR1</i> REV: GCAGTGATTCTTTGAGGGAAA;
h- <i>HOTTIP</i> FW: TTCTGCAGTGAGACCACAGG;
h- <i>HOTTIP</i> REV: AACAGTGTGGACAGGGAAGG;

h- <i>FENDRR</i> FW: CTGGACGGGAACGCTGGAGT;
h- <i>FENDRR</i> REV: TCTCGGCACCACCTTTCGTG.
h- <i>TUG1</i> FW: ACTGTGCAGAAGCCCAGAGT;
h- <i>TUG1</i> REV: ATATTGCTCTGGGGCAGT;
h- <i>TP53COR</i> FW: GGGTGGCTCACTCTTGGC;
h- <i>TP53COR</i> REV: TGGCCTTGCCCGGGCTTGTC;
h- <i>18S</i> -FW: GGATCACTAGGTGATATCGAGC;
h- <i>18S</i> -REV: ACCAGACAAGAGTTTAAGAGATATGTATC;