

Table S3. List of primers used in RT-qPCR analysis

Transcript	Primer sequence	Amplicon
<i>MALINC1</i>	Fw5´-CTACTTGGCTTCTTTCCTGGC-3´ Rv5´-TCCACTCTTTGGAAAAGCCCA-3´	187 bp
<i>MALAT1</i>	Fw5´-CACCGAAGGCTTAAAGTAGGAC-3´ Rv5´-GCTGACACTTCTCTTGACCTTAG-3´	93 bp
<i>MTRNR1</i>	Fw5´-ACACATGCAAGCATCCC-3´ Rv5´-GGCTGGCACGAAATTGA-3´	205 bp
<i>JUN</i>	Fw5´-CACAGAGAGACAGACTTGAGAAC-3´ Rv5´-ACTTGGATACCCTTGGCTTTAG-3´	86 bp
<i>FOS</i>	Fw5´-GAAGACCGAGCCCTTTGAT-3´ Rv5´-CTGCATAGAAGGACCCAGATA-3´	110 bp
<i>RNA18S</i>	Fw5´-GTAACCCGTTGAACCCCAT-3´ Rv5´-CCATCCAATCGGTAGTAGCG-3´	151 bp
<i>GAPDH</i>	Fw5´-ACAACTTTGGTATCGTGGAAGG-3´ Rv5´-GCCATCACGCCACAGTTTC-3´	294 bp