

Supplementary Table 1. Primers Sequences

Gene	Primer 5'-3'
<i>ABR</i>	F: GTCCTGGATCGACACCCTCT R: TCAGCTTGGCACACAGTAGG
<i>ARHGAP19</i>	F: AGGCACAGAGTGAAGGGGAG R: CAATCTCGCACACTCCCGAA
<i>ARHGEF12</i>	F: GACCCACAGATAGCTCCTC R: TGTCCAATGACTGACGGCTC
<i>ENAH</i>	F: GACTTGTCTCCCGTCTCC R: GCAGCTCTTGCTGACAGAT
<i>GAPDH</i>	F: CTCTGCTCCTCCTGTTCGAC R: TTAAAAGCAGCCCTGGTGAC
<i>ARHGEF14 / MCF2L</i>	F: GAGGTTTTGGCTGAGGACTGA R: GTGTGCTTGGAACCGCATT
<i>MMP14</i>	F: GTGGTCTCGGACCATGTCTC R: GGTAGCCATATTGCTGTAGCC
<i>PXN</i>	F: AAAGTTGCGGGGCATAGAC R: GTAGACTCCAAGTCCGCCAG
<i>RAC1</i>	F: CTGATGCAGGCCATCAAGT R: TCTCCAGGAAATGCATTGGT
<i>TIAM1</i>	F: GCTGGGCAAGTGGAAAAAGG R: GGGAAGGCTCTCGGTTTTGA
<i>ARHGEF23 / TRIO</i>	F: GGAAGTCACGGGAAGGACTC R: GCACTCCAACACTCCACGTA
<i>VASP</i>	F: GAACCCCTGAACCTCCAGC R: ATAAAGCATCACAGTGGCCC
<i>rac1 (Mus)</i>	F: CGCAGACAGTTGGAGACACAT R: GTGGTGTCGCACTTCAGGAT
<i>tiam1 (Mus)</i>	F: GAGCTGCCAAACCCCAAAG R: CGCCTTCTCACTCCGATCTC
<i>β-actin (Mus)</i>	F: GATCAAGATCATTGCTCCTCCTG R: AGGGTGTA AACGCAGCTCA