

Table S1 List of primers used for RT-qPCR, reverse transcription

| Primer name | Sequence 5'-3' |
|----------------|------------------------|
| RBP4-F | GGGCGTAGCATCCTTCCT |
| RBP4-R | TCCGATTTGCCATCACAG |
| KIT-F | GAACAAATCCATGCCCACAC |
| KIT-R | CTCGACAACCTTCCACTGTAC |
| SEMA6D-F | CGAAGGTGGACTATGTTTCAGG |
| SEMA6D-R | TCAGGTTTAAAGGACGGTGTC |
| RAB3B-F | AATCTTTTCTCCCAGCCCTG |
| RAB3B-R | CCCTACTTCCCCACTGATTTC |
| GAPDH-F | TGGGCATGAACCATGAGAAG |
| GAPDH-R | CCACGATGCCGAAGTTGTC |
| miR-194a-5p-F | CGCGTGTAACAGCAACTCCA |
| miR-194a-5p-R | GTGCAGGGTCCGAGGT |
| miR-132-F | GCGCGTAACAGTCTACAGCCA |
| miR-132-R | GTGCAGGGTCCGAGGT |
| miR-98-F | GCGCGTGAGGTAGTAAGTTGT |
| miR-98-R | GTGCAGGGTCCGAGGT |
| miR-1343-F | CTCCTGGGGCCCGCACCTCT |
| miR-1343-R | GTGCAGGGTCCGAGGT |
| miR-145-5p-F | CGGTCCAGTTTTCCCAGGA |
| miR-145-5p-R | GTGCAGGGTCCGAGGT |
| miR-148a-5p-F | GCGCGAAAGTTCTGAGACACT |
| miR-148a-5p-R | GTGCAGGGTCCGAGGT |
| miR-32-F | GCGCGGTATTGCACATTACTAA |
| miR-32-R | GTGCAGGGTCCGAGGT |
| miR-135-F | GCGGTATGGCTTTTCATTCTT |
| miR-135-R | GTGCAGGGTCCGAGGT |
| PC-5p-93122-F | GCGCGGTAGTTGGTGGAG |
| PC-5p-93122-R | AGTGCAGGGTCCGAGGTATT |
| PC-3p-102262-F | GCGCGCCTATTGGGAAAG |
| PC-3p-102262-R | AGTGCAGGGTCCGAGGTATT |
| miR-769-5p-F | GCGGTGAGACCTCTGGGTTC |
| miR-769-5p-R | AGTGCAGGGTCCGAGGTATT |
| miR-7142-3p-F | GCGTTTGTGGCTCCTCTG |
| miR-7142-3p-R | AGTGCAGGGTCCGAGGTATT |
| miR-7857-3p-F | GCGATTGTTCTCCAACCTGG |
| miR-7857-3p-R | AGTGCAGGGTCCGAGGTATT |
| miR-6782-3p-F | CGTGACCTCTGGTCTCCCG |

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| miR-6782-3p-R | AGTGCAGGGTCCGAGGTATT |
| miR-1277-F | CGCGCGCGTATATATATATATGTA |
| miR-1277-R | AGTGCAGGGTCCGAGGTATT |
| PC-5p-17154-F | CGCGCGAAGTGTGTGTTC |
| PC-5p-17154-R | AGTGCAGGGTCCGAGGTATT |
| miR-193a-5p-F | TGGGTCTTTGCGGGCG |
| miR-193a-5p-R | AGTGCAGGGTCCGAGGTATT |
| U6-F | CTCGCTTCGGCAGCACA |
| U6-R | AACGCTTCACGAATTTGCGT |
| Reverse transcription primers | |
| miR-194a-5p | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACT CCACA |
| miR-132 | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACC GACCA |
| miR-98 | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACA ACAAT |
| miR-1343 | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACG CGAGA |
| miR-145-5p | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACA GGGAT |
| miR-148a-5p | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACA GTCGG |
| miR-32 | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACT GCAAC |
| miR-135 | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACT CACAT |
| PC-5p-93122 | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACG AATCG |
| PC-3p-102262 | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACG GAAAC |
| miR-769-5p | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACA GCTCA |
| miR-7142-3p | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACA CACTT |
| miR-7857-3p | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACA AAGAG |
| miR-6782-3p | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACA CAGGG |
| miR-1277 | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACC ATACG |
| PC-5p-17154 | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACG CCACT |
| miR-193a-5p | GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACT |

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