Supplementary Tables

Table S1. miRNA forward QPCR primers used for array validation.

miR name	Mature miRNA sequence	Forward primer sequence	Confirm array?
mmu-miR-106a	CAAAGUGCUAACAGUGCAGGUA	CAAAGTGCTAACAGTGCAGGTA	yes
mmu-miR-126-3p	UCGUACCGUGAGUAAUAAUGC	TCGTACCGTGAGTAATAATGC	yes
mmu-miR-128	UCACAGUGAACCGGUCUCUUU	TCACAGTGAACCGGTCTCTTT	yes
mmu-miR-129-3p	AAGCCCUUACCCCAAAAAGCAU	AAGCCCTTACCCCAAAAAGCAT	yes
mmu-miR-130b	CAGUGCAAUGAUGAAAGGGCAU	CAGTGCAATGATGAAAGGGCAT	yes
mmu-miR-143	UGAGAUGAAGCACUGUAGCUCA	TGAGATGAAGCACTGTAGCTC	yes
mmu-miR-15b	UAGCAGCACAUCAUGGUUUACA	TAGCAGCACATCATGGTTTACA	yes
mmu-miR-17	CAAAGUGCUUACAGUGCAGGUAG	CAAAGTGCTTACAGTGCAGGTAG	yes
mmu-miR-181d	AACAUUCAUUGUUGUCGGUGGGUU	AACATTCATTGTTGTCGGTGGGTT	yes
mmu-miR-182	UUUGGCAAUGGUAGAACUCACA	TTTGGCAATGGTAGAACTCACA	yes
mmu-miR-183	UAUGGCACUGGUAGAAUUCACUG	TATGGCACTGGTAGAATTCACT	yes
mmu-miR-184	UGGACGGAGAACUGAUAAGGGU	TGGACGGAGAACTGATAAGGGT	yes
mmu-miR-18a	UAAGGUGCAUCUAGUGCAGAUAG	TAAGGTGCATCTAGTGCAGATAG	yes
mmu-miR-19a	UGUGCAAAUCUAUGCAAAACUGA	TGTGCAAATCTATGCAAAACTGA	yes
mmu-miR-204	UUCCCUUUGUCAUCCUAUGCCU	TTCCCTTTGTCATCCTATGCCT	yes
mmu-miR-20a	UAAAGUGCUUAUAGUGCAGGUAG	TAAAGTGCTTATAGTGCAGGTAG	yes
mmu-miR-26b	UUCAAGUAAUUCAGGAUAGGUU	TTCAAGTAATTCAGGATAGGTT	yes
mmu-miR-298	GGCAGAGGAGGGCUGUUCUUCC	GGCAGAGGAGGGCTGTTCTT	different profile
mmu-miR-29a	UAGCACCAUCUGAAAUCGGUU	TAGCACCATCTGAAATCGGTT	yes
mmu-miR-30d	UGUAAACAUCCCCGACUGGAAG	TGTAAACATCCCCGACTGGAAG	different profile
mmu-miR-320	AAAAGCUGGGUUGAGAGGGCGAA	AAAAGCTGGGTTGAGAGGGC	yes
mmu-miR-335-5p	UCAAGAGCAAUAACGAAAAAUGU	TCAAGAGCAATAACGAAAAATGT	yes
mmu-miR-691	AUUCCUGAAGAGAGGCAGAAAA	ATTCCTGAAGAGAGGCAGAAAA	different profile