

Table S6 Primers used in this study.

Mature miRNA	Forward primer
<i>Tested reference miRNAs:</i>	
slu-mir-26a-1-3-5p	TTCAAGTAATCCAGGATAGGCT
slu-mir-30-1-2-5p	TGTAAACATCCTTGACTGGAAGCT
slu-mir-30c-5p	TGTAAACATCCTACACTCTCAGCT
slu-mir-107-3p	AGCAGCATTGTACAGGGCTATC
<i>miRNAs particularly abundant or differentially expressed in DESeq2:</i>	
slu-mir-10b-5p	TACCCTGTAGAACCGAATGTGT
slu-mir-122-5p	TGGAGTGTGACAATGGTGTGTTG
slu-mir-130a-5p	GTCCTTTTTCTGTTGCACTACT
slu-mir-130ab-3p	CAGTGCAATATTAAGGGCA
slu-mir-202-5p	TTCCTATGCATATACCTTTTTCAAAAAA
slu-mir-203b-3p	TGAAATGTTTAGGACCACTGA
slu-mir-205-5p	CTTCATTCCACCGGAGTCTG
slu-mir-551-3p	GCGACCCATCCTTAGTTTCTG
slu-mir-1388-3p	CTCAGGTTCGTCAGCCCATG
slu-mir-1388-5p	AGGACTGTCCAACCTGAGAATG
<i>Hypoxia cluster:</i>	
slu-mir-462-5p	TAACGGAACCCATAATGCAGCTG
slu-mir-731-5p	AATGACACGTTTTCTCCCGGATT