

Supplementary Table S1: Oligonucleotides used for northern blots (NB), PCR, and construction of *drnB* knock out fragments (k.o.).

Oligo name	Target/description	Comment	Sequence 5'-3'
169	drnB k.o. verification	PCR	TAAAGCTGACCCGAAAGCTCGG
457	drnB k.o. verification	PCR	GGATCAATTTAACATTTCTCA
458	drnB k.o. verification	PCR	CTACACATAACCACAAGGACTT
600	drnB k.o	PCR	CTAATCGATGTGAACATAGCTTTAATTATA
601	drnB k.o	PCR	CTACCCGGGCCCCAAATAAGGCTGATATT
602	drnB k.o	PCR	CTACTGCAGGAAGCCTATAAACTAACAGT
603	drnB k.o	PCR	CTAGGATCCGAATAGACAAGTAGGCAGAA
605	drnB k.o. verification	PCR	CAGGTTAATCAGTTTCAGAG
630	drnB k.o. verification	PCR	GGTATTCACCCATCCCTCAACT
631	drnB k.o. verification	PCR	GTGGGCCAAAGTTTCTTCAA
639	ddi-mir-7102	PCR	CTAAGATCTCATGTGAGAATCTACCATTGGT
640	ddi-mir-7102	PCR	CTAACTAGTATATGAGAATCTAGTATTGATG
641	ddi-mi-1176	PCR	CTAAGATCTGTTAATGACGATTTTCAAGTGA
642	ddi-mi-1176	PCR	CTAACTAGTGCCTTTCGTCAATCAAGAAATT
643	ddi-mi-1177	PCR	CTAAGATCTGGAATGGTTACAAATCTTATAA
644	ddi-mi-1177	PCR	CTAACTAGTGTAACCATAATGTAGTCATCAA
645	ddi-mir-7095	PCR	CTAAGATCTCTAGATTAAAAGGAGAAATTCA
646	ddi-mir-7095	PCR	CTAACTAGTCAAATTTGTCCGAGTCAATAT
311	ddi-mi-1176	NB	GCTTTCCTTGATAAAAATTGG
687	ddi-mi-1176*	NB	GGGCAATTTTTGTCAAGGAAG
312	ddi-mi-1177	NB	GAACCATTAACCCCTAACTGG
550	ddi-mi-1177*	NB	AATCAGAAAGGGCTCAACGGT
623	ddi-mir-7095	NB	TTATCCAATTTTAACAGATCC
688	ddi-mir-7095*	NB	TTGTATCTGTAAAAATGGAA
621	ddi-mir-7102	NB	GCTATCAAGGAATTAAGACAA
689	ddi-mir-7102*	NB	TCTTATCTTACTTCTTTGATA
102	U6 snRNA	NB	GGATGCCTGCCGGTTGCCCGGAGG