

# Zabegina L. et al., MiRNA let-7 from TPO(+) extracellular vesicles is a potential marker for a differential diagnosis of follicular thyroid nodules

Table S1. Oligonucleotides used for the RT-qPCR analysis of miRNA.

<b>miRNA</b>	<b>hsa-let-7a-5p</b>
Sequence	ugagguaguagguuguauaguu
Stem-looped RT	GTCGTGTCTGAGGCTCACTGACACAATTCGCACCCTCGACACGACAACCTATAC
FW primer	CAGCACTGAGGTAGTAGGTT
RV primer	CTGAGGCTCACTGACACAA
Probe	(R6G)-C+C+C+T+CGA+CACGACAACCTATAC-(BHQ1)
<b>miRNA</b>	<b>hsa-let-7b-5p</b>
Sequence	ugagguaguagguuguguguu
Stem-looped RT	GTCGTGTCTGAGGCTCACTGACACAATTCGCACCCTCGACACGACAACCACAC
FW primer	ACAGCACTGAGGTAG+TAGGT
RV primer	CTGAGGCTCACTGACACAA
Probe	(R6G)-C+T+CGA+CA+CGACAACCACAC-(BHQ1)
<b>miRNA</b>	<b>hsa-let-7d-5p</b>
Sequence	agagguaguagguugcauaguu
Stem-looped RT	GTCGTGTCTGAGGCTCACTGACACAATTCGCACCCTCGACACGACAA+C+TATGC
FW primer	CAGCACAGAGGTAGTAGGTT
RV primer	CTGAGGCTCACTGACACAA
Probe	(R6G)-T+TCGCACCC(T-BHQ1)CGACACGACAACCTATGC-p
<b>miRNA</b>	<b>hsa-let-7e-5p</b>
Sequence	ugagguaggagguuguauaguu
Stem-looped RT	GTCGTGTCTGAGGCTCACTGACACAATTCGCACCCTCGACACGACAACCTATAC
FW primer	CAGCACTGAGGTAGGAGGTT
RV primer	CTGAGGCTCACTGACACAA
Probe	(R6G)-CG+CA+C+CC(T-BHQ1)CGACACGACAACCTATAC-p
<b>miRNA</b>	<b>hsa-let-7f-5p</b>
Sequence	ugagguaguaguuuguauaguu
Stem-looped RT	GTCGTGTCTGAGGCTCACTGACACAATTCGCACCCTCGACACGACAACCTATAC
FW primer	CAGCACTGAGGTAGTAGA+TT
RV primer	CTGAGGCTCACTGACACAA
Probe	(R6G)-C+CC+T+CGA+CA+CGACAACCTATAC-(BHQ1)
<b>miRNA</b>	<b>hsa-let-7g-5p</b>
Sequence	ugagguaguaguuuguacaguu
Stem-looped RT	GTCGTGTCTGAGGCTCACTGACACAATTCGCACCCTCGACACGACAACCTGTAC
FW primer	CAGCACTGAGGTAGTAGT+TTG
RV primer	CTGAGGCTCACTGACACAA
Probe	(R6G)-T+TCGCACCC(T-BHQ1)CGACACGACAACCTGTAC-p