

**Supplementary Table S1** miRNA candidate and negative control sequences for CD97.

<b>oligo</b>	<b>Sequence (5' -3' )</b>
<b>1F</b>	TGCTGATGACATTCTGGATGGTGACCGTTTTGGCCACTGACTGACGGTCACCACAGAATGTCAT
<b>1R</b>	CCTGATGACATTCTGTGGTGACCGTCAGTCAGTGGCCAAAACGGTCACCATCCAGAATGTCATC
<b>2F</b>	TGCTGTATCTTCAAGGTTTGAGAGCAGTTTTGGCCACTGACTGACTGCTCTCACCTTGAAGATA
<b>2R</b>	CCTGTATCTTCAAGGTGAGAGCAGTCAGTCAGTGGCCAAAACCTGCTCTCAAACCTTGAAGATAC
<b>3F</b>	TGCTGAAGAAAGTAGAGCTCCAGGCCGTTTTGGCCACTGACTGACGGCCTGGATCTACTTTCTT
<b>3R</b>	CCTGAAGAAAGTAGATCCAGGCCGTCAGTCAGTGGCCAAAACGGCCTGGAGCTCTACTTTCTTC
<b>4F</b>	TGCTGAAGATGAACAGGCCAAAGACCGTTTTGGCCACTGACTGACGGTCTTTGCTGTTTCATCTT
<b>4R</b>	CCTGAAGATGAACAGCAAAGACCGTCAGTCAGTGGCCAAAACGGTCTTTGGCCTGTTTCATCTTC
<b>Negative-F</b>	TGCTGAAATGTACTGCGCGTGGAGACGTTTTGGCCACTGACTGACGTCTCCACGCAGTACATTT
<b>Negative-R</b>	CCTGAAATGTACTGCGTGGAGACGTCAGTCAGTGGCCAAAACGTCTCCACGCGCAGTACATTTTC

## Supplementary Table S2 Primer sequences

Primer name		Sequence (5' - 3')
CD97	Sense	actctgccgggagctgaaac
	Antisense	tggatggtgacctggctga
CD55	Sense	ttcaagggtcccaccaacag
	Antisense	accatcaacacccctggttc
CD44v6	Sense	ggcaacagatggcatgaggg
	Antisense	agtggatgggacccccactgggg
EGFR	Sense	ggcctaagatcccgctcatc
	Antisense	tgctttcggagatgtgtc
HER2	Sense	cacccaagccaacaaagaa
	Antisense	cacatcctccaggtagctcatc
$\beta$ -actin	Sense	aggctggtcctcctatcgtt
	Antisense	tctgggtaagagcccaggtt