

Oligo ID	Sequence	Purpose
	qPCR	
OBS-712	GCTTCGGCAGCACATATACTAAAAT	hU6 forward
OBS-713	ATATGGAACGCTTCACGAATTTG	hU6 reverse
OBS-814	AGGTGCTACACAGAAGTGGATTCTAG	hMalat 1 forward
OBS-815	CTTCCCGTACTTCTGTCTTCCAGT	hMalat 1 reverse
OBS-720	ATGGAGCAACAAGTGGTGTCTC	hIL1 β forward
OBS-721	TCAACACGCAGGACAGGTACAG	hIL1 β reverse
OBS-017	ACTGAGAGTGATTGAGAGTGGAC	hIL8 forward
OBS-018	AACCCTCTGCACCCAGTTTTTC	hIL8 reverse
OBS-733	AGCAAGCAAGTCTGTGCTGATC	hCCL4 forward
OBS-744	TGTGTCTCATGGAGAAGCATCC	hCCL4 reverse
	Genomic DNA PCR	
OBS-1288	GGTCAGCCTGAGACCACTTCT	hMalat 1 forward
OBS-1289	AACGCTAAGCAATATCTTAGTAACC	hMalat 1 reverse
OBS-1292	AGTGACTACATCTGCCTGGAAGC	hsa-miR-146a forward
OBS-1293	AAGTAATAGCCATAGTCTTCCAACC	hsa-miR-146a reverse
OBS-1290	TAGGCTTGTAGGATAAACTTGCC	hsa-miR-155 forward
OBS-1291	TAGATCTGCTGTGTGATGCTGG	hsa-miR-155 reverse
OBS-1922	ACATCAACTCTCCGGATGCC	Malat 1 off1 forward
OBS-1923	AGAGAGGACACGGCAGTCTG	Malat 1 off1 reverse
OBS-1952	ATATACCATCTCTCCTCGTC	Malat 1 off2 forward
OBS-1953	ATTGAGCTTTAGTCACTAAC	Malat 1 off2 reverse
OBS-1938	AGACAATTAATGGTCAATGAGTGC	miR-155 off1 forward
OBS-1939	TATGGTTGTAGGCTAGGCATTCTAAG	miR-155 off1 reverse
OBS-1942	ATCAATTGACTGCACATATGTGG	miR-155 off2 forward
OBS-1943	TCTAATCAGAGCAACTGAAGGAGG	miR-155 off2 reverse
OBS-1930	AAGCTTCCACTCTGGCTAAGC	miR-146a off1 forward
OBS-1931	CTCACACCTAATTTAGATACTGCGAG	miR-146a off1 reverse
OBS-1934	GAATCTCTTAATACATACATGCAGC	miR-146a off2 forward
OBS-1935	AGTTCCGGTTTCTACTTCCTC	miR-146a off2 reverse
	Northern blot	
OBS-1787	CTACCTGCACTGTAAGCACTTTG	hsa-miR-17
OBS-1618	ACCCCTATCACGATTAGCATTAA	hsa-miR-155
OBS-1619	AACCCATGGAATTCAGTTCTCA	hsa-miR-146a
	Sanger sequencing	
OBS-842	CTGGCCTTTTGCTCACATGT	pX458_forward
OBS-843	GTCTGCAGAATTGGCGCAC	pX458_reverse