

Suppl. Table 1. Selected miRNAs for QPCR validation and measured log2 ratio

miRNAs	QPCR	No normalization	Invariants	Scaling	Quantile	VSN	VSN-Inv
hsa-miR-124a	11.0657	6.731791989	6.25604	6.252292	6.803184	9.24226	9.282329
hsa-miR-200c	9.153045	5.569961303	5.118801	5.114802	5.36294	6.403833	6.467746
hsa-miR-9	6.843872	4.558117568	4.148269	4.15116	4.085221	5.465807	5.530326
hsa-miR-128a	4.424666	3.664099475	3.283821	3.269156	2.876104	3.950675	4.026385
hsa-miR-130b	2.847997	2.773312975	2.405706	2.369598	1.924831	2.643928	2.722222
hsa-miR-25	2.232661	2.047925055	1.681012	1.573803	1.501832	1.559654	1.640136
hsa-miR-339	1.584963	1.012586544	0.69681	0.642492	0.076364	0.646464	0.721171
hsa-miR-98	1.321928	1.103876116	0.771461	0.681447	0.224898	0.62145	0.699932
hsa-let-7a	0.490173	0.748316121	0.352205	0.03503	1.477617	0.154818	0.236483
hsa-miR-218	0.383728	1.178503611	0.86343	0.839885	0.29521	1.065444	1.135431
hsa-miR-100	-0.852246	0.653553845	0.313779	0.17923	-0.035855	0.088801	0.168407
hsa-miR-30a-3p	-1.815846	-0.985277628	-1.242843	-1.287177	-1.616145	-2.444568	-2.458031
hsa-miR-126	-2.805292	-2.104924024	-2.40816	-2.660171	-2.375628	-2.73918	-2.659392
hsa-miR-199a	-4.89724	-4.121347915	-4.345557	-4.532821	-4.60609	-5.540752	-5.503858
hsa-miR-133b	-10.5038	-8.737835455	-8.926388	-9.307475	-8.761189	-9.973782	-9.936754
hsa-miR-133a	-10.95511	-8.55583882	-8.740557	-9.104767	-8.615268	-9.965095	-9.945611
hsa-miR-1	-11.08912	-7.087332663	-7.267233	-7.542233	-7.115356	-9.733818	-9.952151