

Suppl. Table 2. M and A values for significant miRNAs (FDR < 5%)

miRNA	No normalization		Invariants		Scaling		Quantile		VSN		VSN-Inv	
	M	A	M	A	M	A	M	A	M	A	M	A
ebv-miR-BART13			-0.4557041	7.188065	-0.455402	7.128475	-0.345612	7.113455	-0.479251	7.026513	-0.5064205	7.0816346
ebv-miR-BART5											0.3081484	1.9525564
hcmv-miR-UL70-3p	0.900499	4.653682	0.873908	4.729356	0.879949	4.652756	0.864005	4.637915	1.692939	3.618422	1.5277216	3.8047498
hcmv-miR-UL70-5p							0.226456	3.515154				
hsa-miR-103							0.30352	8.788672				
hsa-miR-106a			-0.2511071	8.857451							-0.2539232	8.8572704
hsa-miR-149	0.491308	5.423317	0.4631276	5.491631	0.470121	5.422916	0.495184	5.452756	0.672216	4.940616	0.6362726	5.0253616
hsa-miR-154											0.4091997	2.5062077
hsa-miR-16			-0.5995621	9.224508	-0.595331	9.178257	-0.44364	9.171524	-0.577154	9.186208	-0.6112957	9.2340521
hsa-miR-17-5p											-0.256848	8.6538867
hsa-miR-195			-0.2273094	4.426523	-0.231038	4.349028	-0.197798	4.340175	-0.540465	3.050422	-0.4194566	3.2935212
hsa-miR-200a*	0.438539	4.188097	0.419873	4.266114	0.42061	4.187291	0.433228	4.196891	1.024945	2.653629	0.8796306	2.9610052
hsa-miR-200b			0.6563801	6.593968					0.794641	6.348084	0.7593999	6.4061098
hsa-miR-205									0.300687	12.3925	0.2646756	12.438641
hsa-miR-20a			-0.718914	9.126817							-0.7376331	9.1323735
hsa-miR-20b			-0.7148837	7.36754			-0.623264	7.35182			-0.788613	7.2740109
hsa-miR-221			0.4110615	7.832861			0.536663	7.825799	0.47162	7.731397	0.4372537	7.781888
hsa-miR-222			0.2811817	9.184953					0.33352	9.147758	0.2982043	9.195472
hsa-miR-320			0.365888	8.409579			0.502286	8.375927	0.420493	8.342707	0.3856803	8.3916224
hsa-miR-342									0.415105	4.42652	0.3898044	4.5313883
hsa-miR-34a	3.343067	6.139392	3.2923872	6.200291	3.312044	6.133229	3.410778	6.169878	4.390843	5.559354	4.247407	5.6662677
hsa-miR-34b							0.706467	5.063414			1.0512205	4.4973288
hsa-miR-368							0.160162	4.050512	0.411768	2.321626		
hsa-miR-510									-0.484305	3.116249		
hsa-miR-516-5p			-0.2098041	4.469143					-0.485566	3.146791	-0.3847715	3.3771057
hsa-miR-518c*									-0.529012	3.399062		
hsa-miR-560			0.3678639	4.292613							0.7660541	3.0164016
hsa-miR-625			-0.2802298	4.551619	-0.283254	4.474969	-0.266386	4.482211	-0.619577	3.324674	-0.5141059	3.5320058
hsa-miR-630	1.027209	7.116899	0.9859165	7.175193	0.998109	7.116545	0.976796	7.120345	1.124283	7.007146	1.0873093	7.0609877
hsa-miR-652			0.1484324	5.107108					0.243557	4.36761	0.2269779	4.4756426
hsa-miR-765	-1.305255	7.984534	-1.3382331	8.039432	-1.337818	7.986222	-1.251527	7.947247	-1.38842	7.93971	-1.416721	7.9914137
hsa-miR-92			-0.3337888	10.0171							-0.3253935	10.046467
hsa-miR-99b			0.2302052	4.983679					0.391551	4.156682	0.3677155	4.2756187
hsv1-miR-H1			0.3921941	5.587234	0.394831	5.517257	0.406785	5.520311	0.564936	5.075417	0.5301815	5.1589527

When a miRNA is not significant using a particular normalization method, M and A values are not listed