

1 S2 Table

miRNA Name	raw data				normalized data			
	C100	C130	L100	L130	C100	C130	L100	L130
miR156	6	6	6	0	3	1	2	0
miR156a	20	32	20	16	8	5	7	4
miR156a-5p	5	5	5	0	2	1	2	0
miR156b	15	21	15	8	6	3	5	2
miR156b-5p	8	8	8	0	4	1	3	0
miR156c	14	17	14	4	6	3	5	1
miR156c-5p	6	6	6	0	3	1	2	0
miR156d	14	14	14	0	6	2	5	0
miR156d-5p	8	8	8	0	4	1	3	0
miR156e	9	12	9	4	4	2	3	1
miR156e-5p	5	5	5	0	2	1	2	0
miR156f	5	8	5	4	2	1	2	1
miR156f-5p	6	6	6	0	3	1	2	0
miR156g	5	5	5	0	2	1	2	0
miR156g-5p	5	5	5	0	2	1	2	0
miR156h	3	3	3	0	2	1	1	0
miR156h-5p	4	4	4	0	2	1	2	0
miR156i	4	4	4	0	2	1	2	0
miR156i-5p	4	4	4	0	2	1	2	0
miR156j	2	5	2	4	1	1	1	1
miR156j-5p	2	2	2	0	1	0	1	0
miR156k	2	5	2	4	1	1	1	1
miR156k-5p	1	1	1	0	1	0	1	0
miR156l	1	1	1	0	1	0	1	0
miR156l-5p	1	1	1	0	1	0	1	0
miR156m	1	1	1	0	1	0	1	0
miR156n	2	2	2	0	1	0	1	0
miR156o	2	2	2	0	1	0	1	0
miR156q	1	1	1	0	1	0	1	0
miR156s	1	1	1	0	1	0	1	0
miR156t	0	3	0	4	0	1	0	1
miR156u	1	4	1	4	1	1	1	1
miR156v	1	4	1	4	1	1	1	1
miR156w	1	4	1	4	1	1	1	1
miR156x	1	1	1	0	1	0	1	0
miR156y	1	1	1	0	1	0	1	0
miR159	77	697	324	152	31	97	105	39
miR159a	120	1102	538	228	49	154	174	59
miR159a-3p	23	213	102	44	10	30	33	12
miR159b	43	402	214	76	18	56	69	20
miR159b-3p	20	194	112	32	8	27	36	8
miR159c	16	130	65	26	7	18	21	7
miR159c-3p	2	0	0	0	1	0	0	0
miR159d	5	48	28	8	2	7	9	2
miR159e-3p	9	82	37	18	4	12	12	5
miR159f	0	3	0	1	0	1	0	1
miR159f-3p	5	48	28	8	2	7	9	2
miR159j-3p	5	48	28	8	2	7	9	2
miR159k-3p	5	48	28	8	2	7	9	2
miR166	438	1282	524	259	176	179	169	67
miR166a	6170	17348	6944	3422	2480	2419	2236	877
miR166a-3p	1740	5043	2074	1009	700	703	668	259

miR166b	5289	15167	6139	3008	2126	2115	1977	771
miR166b-3p	1326	3911	1582	790	533	545	510	203
miR166c	4382	12493	5052	2469	1762	1742	1627	633
miR166c-3p	1547	4401	1761	874	622	614	567	224
miR166d	3737	10736	4359	2139	1502	1497	1404	549
miR166d-3p	1326	3906	1578	786	533	545	508	202
miR166e	3275	9246	3739	1821	1317	1289	1204	467
miR166e-3p	1290	3691	1536	735	519	515	495	189
miR166f	3093	8684	3443	1701	1244	1211	1109	436
miR166f-3p	213	605	255	119	86	85	82	31
miR166g	1970	5731	2347	1147	792	799	756	294
miR166g-3p	904	2586	997	511	364	361	321	131
miR166h	1757	5126	2092	1026	707	715	674	263
miR166h-3p	671	1846	719	354	270	258	232	91
miR166i	1082	3088	1281	614	435	431	413	158
miR166i-3p	663	1953	789	393	267	272	254	101
miR166j	883	2382	960	462	355	332	309	119
miR166j-3p	230	686	273	136	93	96	88	35
miR166k	917	2477	927	474	369	346	299	122
miR166l	222	610	256	121	90	85	83	31
miR166l-3p	241	634	208	118	97	89	67	31
miR166m	239	696	277	140	96	97	89	36
miR166m-3p	228	555	191	99	92	78	62	26
miR166n	240	764	291	159	97	107	94	41
miR166o	240	764	291	159	97	107	94	41
miR166p	213	600	251	117	86	84	81	30
miR166q	240	764	291	159	97	107	94	41
miR166r	6	11	4	0	3	2	2	0
miR166s	225	677	269	138	91	95	87	36
miR166t	225	677	269	138	91	95	87	36
miR166u	225	676	269	138	91	94	87	36
miR168	18	108	135	81	8	15	44	21
miR168a	12	72	90	59	5	10	29	15
miR168a-3p	6	22	3	10	3	3	1	3
miR168a-5p	8	48	60	41	4	7	20	11
miR168b	8	48	60	41	4	7	20	11
miR168b-3p	3	15	0	9	2	2	0	3
miR168b-5p	6	36	45	37	3	5	15	10
miR168c	0	0	0	5	0	0	0	2
miR168c-3p	2	10	0	6	1	2	0	2
miR168c-5p	2	12	15	14	1	2	5	4
miR168d	2	12	15	9	1	2	5	3
miR168e	2	12	15	9	1	2	5	3
miR172d	0	3	0	0	0	1	0	0
miR3630-3p	1	0	0	0	1	0	0	0
miR390	0	28	0	12	0	4	0	3
miR390-5p	0	14	0	6	0	2	0	2
miR390a	0	52	0	22	0	7	0	6
miR390a-5p	0	30	0	12	0	4	0	3
miR390b	0	56	0	24	0	8	0	6
miR390b-5p	0	28	0	10	0	4	0	3
miR390c	0	34	0	14	0	5	0	4
miR390d	0	16	0	6	0	2	0	2
miR390d-5p	0	4	0	2	0	1	0	1
miR390e	0	10	0	4	0	2	0	1
miR390f	0	10	0	4	0	2	0	1

miR390g	0	6	0	2	0	1	0	1
miR396	0	0	0	6	0	0	0	2
miR396-5p	0	0	0	6	0	0	0	2
miR396a	0	0	0	4	0	0	0	1
miR396a-3p	0	0	0	1	0	0	0	1
miR396a-5p	0	0	0	4	0	0	0	1
miR396b	0	0	0	18	0	0	0	5
miR396b-5p	0	0	0	6	0	0	0	2
miR396c	0	0	0	19	0	0	0	5
miR396c-5p	0	0	0	4	0	0	0	1
miR396d	0	0	0	8	0	0	0	2
miR396e	0	0	0	10	0	0	0	3
miR396e-5p	0	0	0	6	0	0	0	2
miR396f	0	0	0	2	0	0	0	1
miR396f-5p	0	0	0	2	0	0	0	1
miR396k-5p	0	0	0	2	0	0	0	1
miR482c-3p	2	0	0	0	1	0	0	0
miR5083	0	0	0	1	0	0	0	1
miR5538	0	0	0	2	0	0	0	1
miR6300	1	3	0	1	1	1	0	1
miR845c	1	0	0	0	1	0	0	0
miR894	1	20	6	0	1	3	2	0
