

	Hermaphrodites (wild-type N2)						Males (<i>dpy-28;him-8</i>)
	Embryo	mid-L1	mid-L2	mid-L3	mid-L4	young adult	young adult
Total number of reads that matched to the <i>C. elegans</i> genome	5742750	5617234	6047597	4948026	6072252	5975243	7602104
<i>let-7</i>	51	74	71	501	34047	27185	58408
<i>lin-4</i>	349	41	9692	11802	14757	15614	4776
miR-1	440434	1271449	1238539	1279881	1083843	787526	445821
miR-2	2087	1043	963	480	529	698	1532
miR-34	87	2209	1498	1838	2871	3547	4767
miR-35	100771	1346	1709	483	1253	5360	1787
miR-36	7957	88	96	34	67	339	113
miR-37	50376	1015	1328	581	1159	4562	1332
miR-38	1522	20	30	16	24	35	26
miR-39	1731	20	18	8	9	61	22
miR-40	14389	292	287	89	198	670	316
miR-41	40	0	0	0	0	0	1
miR-42	871	36	127	16	61	4	45
miR-43	566	34	47	20	7	15	73
miR-44	47098	71698	77286	73882	75149	32531	33566
miR-45	47098	71698	77286	73882	75149	32531	33566
miR-46	108	36	116	101	89	73	83
miR-47	293	159	519	306	374	451	1588
miR-48	2632	980	19461	103531	452902	460202	687766
miR-49	3914	3458	1774	805	531	565	1650
miR-50	1514	3129	2234	2688	1696	1402	2601
miR-51	1280	1564	545	442	815	429	1540
miR-52	101004	24711	43918	31501	10899	10535	60510
miR-53	2267	426	1121	911	317	293	2818
miR-54	4663	455	833	536	340	427	8618
miR-55	1820	1919	1299	1159	1848	1056	2757
miR-56	986	561	517	305	499	476	2124
miR-57	1938	503	781	659	688	1232	12179
miR-58	981820	1772265	2021545	1732981	1990490	2246697	1145388
miR-59	12	9	7	13	484	384	1978
miR-60	2731	248	1011	469	271	256	2862
miR-61	634	950	1300	1863	1739	1257	973
miR-62	67	17	27	17	9	6	42
miR-63	539	2524	1848	2529	1765	2122	973
miR-64	12425	8483	13664	19707	33389	33087	14468
miR-65	5595	3646	6150	9532	17518	19679	7352
miR-66	3226	3594	4881	7264	6233	5325	4502
miR-67	279	36	64	43	24	21	42
miR-70	13000	8544	52643	62727	82940	82665	175731
miR-71	4243	141638	15036	32139	68120	91975	156589
miR-72	31238	204393	174198	122095	98074	80972	94785
miR-73	44145	30145	21501	12110	23870	12296	34329
miR-74	1887	177	182	75	108	124	303
miR-75	316	295	487	446	449	774	2826
miR-76	56	122	97	50	52	45	39
miR-77	8	5	35	180	535	1545	1015
miR-78	6	6	1	2	1	15	2
miR-79	1946	320	808	675	340	857	661
miR-227	161	147	234	281	357	274	304
miR-80	4720	6805	10097	12186	17821	14489	29973
miR-81	8065	7883	10188	11943	28644	24144	46557
miR-82	3221	2473	2497	2094	4792	7937	16105
miR-83	337	218	266	135	119	129	1523
miR-84	70	248	605	3174	2758	1977	5189
miR-85	7	2	0	0	241	1179	209

miR-86	398	209	272	239	195	215	1614
miR-87	798	462	824	310	337	362	577
miR-90	525	1765	1093	841	737	478	1917
miR-124	433	214	141	107	174	219	580
miR-228	35195	237932	275098	282777	141489	81660	64176
miR-229	1263	145	792	1515	91	346	745
miR-230	21	1407	700	2508	3055	481	453
miR-231	1000	679	383	297	163	105	84
miR-232	219	43	73	49	14	19	133
miR-233	575	200	233	118	144	129	505
miR-234	8	39	31	36	17	7	17
miR-235	58	94	36	16	22	137	3455
miR-236	1089	2182	1422	1551	1132	1284	853
miR-237	12	24	34	330	1086	1329	270
miR-238	178	1200	1286	1623	2912	2464	2394
miR-239a	16	30	42	36	65	83	388
miR-239b	13	39	36	140	282	282	321
miR-240	3	0	2	0	51	109	62
miR-241	8	3	80	355	1146	1125	4027
miR-242	23	40	39	48	51	64	20
miR-243	25	190	165	123	218	201	456
miR-244	345	45	115	106	34	27	71
miR-245	33	78	61	31	9	19	58
miR-246	0	0	0	0	97	352	36
miR-247	0	0	0	9	6	1	5
miR-248	142	1285	1266	1473	1032	893	1226
miR-249	1	5	5	6	5	6	5
miR-250	2643	7006	11389	18104	11968	11686	3521
miR-251	10	6	10	6	6	6	20
miR-252	1542	6318	5187	4678	3117	3135	6811
miR-253	54	169	81	52	288	158	241
miR-254	45	58	79	37	44	50	90
miR-255	190	1262	1053	1098	571	355	55
miR-256	0	0	0	0	0	0	0
miR-257	0	0	0	0	0	0	0
miR-258	0	0	0	0	0	0	0
miR-259	23	20	34	37	21	37	15
miR-260	3	0	1	0	0	0	0
miR-261	0	0	0	0	0	0	0
miR-262	0	0	0	0	0	0	0
miR-264	0	0	0	0	0	0	0
miR-265	0	0	0	0	0	0	0
miR-266	0	0	0	1	0	0	0
miR-267	0	0	0	0	0	0	0
miR-268	0	0	0	0	0	0	0
miR-269	0	0	0	0	0	0	0
miR-270	0	0	0	0	0	0	0
miR-271	0	0	0	0	0	0	0
miR-272	0	1	0	0	0	0	0
miR-273	0	0	0	0	0	0	0
miR-353	0	0	0	0	0	0	0
miR-354	0	0	0	0	0	0	0
miR-355	0	1	3	0	0	2	2
miR-356	0	0	0	0	0	0	0
miR-357	0	0	0	0	4	3	73
miR-358	0	0	0	0	5	6	87
miR-359	2	1	0	2	6	26	20
miR-360	0	0	0	0	0	0	2
lcy-6	60	25	14	8	9	5	4
miR-392	0	0	2	1	0	1	8
miR-784	0	0	3	0	4	6	48
miR-785	16	55	41	39	68	94	239
miR-786	1	1	0	2	77	144	13
miR-787	45	12	23	12	15	10	32

miR-788	30	12	84	146	107	2	32
miR-789	0	0	0	0	0	1	28
miR-790	17	204	121	111	64	47	45
miR-791	9	52	24	2	3	6	20
miR-792	21	4	5	2	0	0	2
miR-793	16	143	110	57	56	42	51
miR-794	5	10	17	21	15	20	22
miR-795	114	2767	3530	6533	3453	2550	2713
miR-796	1413	1677	645	370	240	185	5764
miR-797	8	0	6	46	7	1	25
miR-798	7	5	3	8	26	44	3
miR-799	4	4	66	117	164	256	17
miR-800	0	0	0	0	1	0	0
miR-1018	24	59	77	50	17	14	402
miR-1019	0	0	0	0	0	0	0
miR-1020	2	9	13	30	26	20	8
miR-1021	0	0	0	0	0	0	0
miR-1022	248	11972	6994	5090	2020	1314	829
miR-1817	1	0	0	0	1	2	1
miR-1818	0	0	0	0	0	0	0
miR-1819	116	102	92	409	855	814	3304
miR-1820	102	49	134	211	15	10	71
miR-1821	11	53	25	19	17	8	16
miR-1822	3	19	12	13	11	8	2
miR-1823	3	12	8	0	2	1	0
miR-1824	0	1	1	1	0	1	0
miR-1828	0	0	0	0	0	0	0
miR-1829a	4	4	7	5	7	4	2
miR-1829b	1041	1140	1159	3499	2963	2661	160
miR-1829c	306	279	309	644	432	330	123
miR-1830	0	0	1	2	0	0	0
miR-1831	1	0	1	0	0	1	25
miR-1832	11	2	5	0	2	6	6
miR-1833	0	0	0	0	0	0	0
miR-1834	1	1	0	2	9	21	2