

SUID	AverageShortestPathLength	BetweennessCentrality	ClosenessCentrality	ClusterIrregularity	Degree	Eccentricity	IsSingleNode
865	2.94951456	0.02052388	0.33903884	0	17	6	FALSE
866	2.78252427	0.0655781	0.3593859	0	35	5	FALSE
868	2.40970874	0.37340988	0.41498791	0	123	5	FALSE
870	3.33398058	0.00223985	0.29994176	0	7	6	FALSE
872	3.29126214	0.00112024	0.30383481	0	6	6	FALSE
874	2.94174757	0.0474761	0.33993399	0	25	6	FALSE
876	3.84271845	1.81E-04	0.26023244	0	2	6	FALSE
878	2.7631068	0.06188968	0.36191145	0	31	5	FALSE
880	2.91456311	0.03662543	0.3431046	0	30	6	FALSE
882	3.2407767	0.00300318	0.308568	0	8	6	FALSE
884	3.08932039	0.01003608	0.32369579	0	12	5	FALSE
886	3.90873786	4.84E-05	0.25583706	0	2	7	FALSE
888	3.29126214	0.00112024	0.30383481	0	6	6	FALSE
890	3.03106796	0.01289318	0.32991672	0	19	6	FALSE
892	3.42718447	0.00117766	0.2917847	0	5	6	FALSE
894	3.17864078	0.00622419	0.31459988	0	11	6	FALSE
896	3.12427184	0.02909375	0.32007458	0	16	6	FALSE
898	3.01941748	0.02670366	0.33118971	0	23	6	FALSE
900	3.66019417	0.00317898	0.27320955	0	10	6	FALSE
903	3.22524272	0.01298659	0.31005418	0	12	5	FALSE
907	3.55533981	0.00143399	0.28126707	0	6	6	FALSE
909	3.5631068	6.89E-04	0.28065395	0	4	6	FALSE
913	3.80776699	3.02E-04	0.26262111	0	3	6	FALSE
915	3.04271845	0.02587891	0.32865348	0	14	6	FALSE
917	4.0368932	6.98E-04	0.24771525	0	2	7	FALSE
924	3.4776699	0.00589899	0.28754886	0	7	6	FALSE
926	3.21747573	0.00253737	0.31080266	0	10	6	FALSE
929	2.98446602	0.01882203	0.33506831	0	21	5	FALSE
931	4.0407767	0	0.24747717	0	1	7	FALSE
934	3.38058252	0.03217524	0.29580701	0	12	6	FALSE
936	2.81359223	0.04554046	0.35541753	0	16	6	FALSE
941	2.72038835	0.17624471	0.36759458	0	67	5	FALSE
943	3.57864078	8.25E-04	0.2794357	0	5	7	FALSE
946	3.22135922	0.01278605	0.31042797	0	12	5	FALSE
948	3.81165049	0	0.26235354	0	1	7	FALSE
950	3.77669903	0.00119747	0.26478149	0	6	7	FALSE
952	3.81165049	0	0.26235354	0	1	7	FALSE
956	3.81165049	0	0.26235354	0	1	7	FALSE
958	3.49320388	0.00248609	0.28627015	0	6	7	FALSE
960	3.7961165	2.76E-05	0.26342711	0	2	7	FALSE
962	3.27184466	0.00884442	0.30563798	0	10	6	FALSE
963	3.30679612	0.00453992	0.30240752	0	8	6	FALSE
967	2.94563107	0.09268653	0.33948583	0	33	5	FALSE
969	2.88349515	0.03106974	0.34680135	0	22	5	FALSE
972	3.20970874	0.01715399	0.31155475	0	11	6	FALSE
977	3.46601942	0.0052762	0.28851541	0	10	6	FALSE

980	3.26019417	0.0043266	0.3067302	0	9	6	FALSE
982	3.26796117	0.00349702	0.30600119	0	8	6	FALSE
987	3.30679612	0.00670677	0.30240752	0	8	5	FALSE
989	3.78834951	0.00116034	0.2639672	0	6	7	FALSE
991	4.23883495	1.20E-04	0.23591388	0	2	7	FALSE
993	4.33980583	0	0.23042506	0	1	7	FALSE
994	3.34174757	0.07605562	0.29924463	0	29	6	FALSE
996	3.93203883	4.51E-04	0.25432099	0	2	6	FALSE
997	4.00970874	2.83E-04	0.24939467	0	2	7	FALSE
1000	3.35728155	0.00798777	0.29786003	0	6	6	FALSE
1001	3.55145631	0.01422488	0.28157463	0	7	7	FALSE
1003	3.45436893	9.77E-04	0.28948848	0	3	5	FALSE
1006	3.6368932	3.19E-04	0.27495996	0	3	6	FALSE
1009	4.35533981	0	0.22960321	0	1	7	FALSE
1011	3.82718447	0.00205606	0.26128869	0	3	6	FALSE
1012	3.17864078	0.01235557	0.31459988	0	10	5	FALSE
1014	3.55145631	0.01470846	0.28157463	0	8	7	FALSE
1017	4.20776699	0	0.23765575	0	1	7	FALSE
1019	3.63300971	6.42E-04	0.27525387	0	3	6	FALSE
1020	3.43883495	6.79E-04	0.29079616	0	4	7	FALSE
1022	3.30291262	0.02848447	0.30276308	0	19	7	FALSE
1025	3.17087379	0.02444264	0.31537048	0	5	6	FALSE
1031	4.17669903	0	0.23942352	0	1	7	FALSE
1032	3.17864078	0.08569495	0.31459988	0	38	6	FALSE
1034	1	0	1	0	1	1	FALSE
1035	1	0	1	0	1	1	FALSE
1037	4.20776699	0	0.23765575	0	2	7	FALSE
1040	3.14757282	0.00358387	0.31770512	0	5	6	FALSE
1046	3.20582524	0.03760274	0.31193216	0	26	6	FALSE
1051	3.28349515	0.00387939	0.30455352	0	8	6	FALSE
1054	3.03883495	0.05623989	0.32907348	0	27	5	FALSE
1056	3.31456311	0.02550548	0.30169889	0	13	6	FALSE
1060	4.2038835	0	0.23787529	0	1	7	FALSE
1062	3.37669903	9.13E-04	0.29614721	0	5	6	FALSE
1064	3.32621359	0.01698447	0.30064215	0	14	6	FALSE
1067	3.41941748	4.74E-04	0.29244747	0	3	6	FALSE
1071	4.13786408	1.54E-04	0.24167058	0	2	7	FALSE
1073	4.2038835	0	0.23787529	0	1	7	FALSE
1075	3.3223301	0.00247098	0.30099357	0	6	6	FALSE
1079	3.98640777	7.61E-05	0.25085241	0	2	7	FALSE
1081	3.14757282	0.00657037	0.31770512	0	10	5	FALSE
1085	3.31067961	0.01669822	0.30205279	0	13	6	FALSE
1087	4.02524272	0.00556214	0.24843222	0	4	7	FALSE
1094	3.81553398	7.83E-05	0.26208651	0	2	7	FALSE
1097	3.9592233	0.00105924	0.25257479	0	4	7	FALSE
1102	4.15339806	0	0.24076671	0	1	7	FALSE
1103	3.15533981	0.05879867	0.31692308	0	31	6	FALSE

1105		1		0		1		1	FALSE	
1106		1		0		1		1	FALSE	
1108	3.	40776699		0	0.29344729		0	1	6	FALSE
1110	4.	17669903		0	0.23942352		0	1	7	FALSE
1112	4.	20776699		0	0.23765575		0	1	7	FALSE
1114	3.	93203883	4.69E-04		0.25432099		0	3	7	FALSE
1118	3.	7184466		0	0.2689295		0	1	6	FALSE
1120	4.	33980583		0	0.23042506		0	1	7	FALSE
1122	3.	40776699		0	0.29344729		0	1	6	FALSE
1124	5.	68737864		0	0.17582793		0	1	8	FALSE
1125	4.	68932039	0.00484501		0.21325052		0	4	7	FALSE
1127	3.	37281553	2.80E-04		0.2964882		0	2	6	FALSE
1130	3.	93203883	1.71E-04		0.25432099		0	4	7	FALSE
1135	4.	37864078		0	0.22838137		0	1	7	FALSE
1137	3.	40776699		0	0.29344729		0	1	6	FALSE
1139	3.	49320388	6.53E-04		0.28627015		0	2	6	FALSE
1142	3.	85436893	0.00636383		0.25944584		0	3	6	FALSE
1146	4.	39029126	0.00627383		0.22777532		0	4	8	FALSE
1149	5.	38834951		0	0.18558559		0	1	9	FALSE
1151	4.	93398058	6.46E-04		0.20267611		0	2	7	FALSE
1153	3.	40776699	0.00435356		0.29344729		0	7	6	FALSE
1154	3.	64854369	8.03E-04		0.27408196		0	5	7	FALSE
1157	3.	81941748	0.00532635		0.26182003		0	5	7	FALSE
1162	3.	7223301	4.66E-04		0.26864893		0	3	7	FALSE
1164	3.	31456311	0.0073773		0.30169889		0	8	6	FALSE
1173	4.	33980583		0	0.23042506		0	1	7	FALSE
1175	3.	06213592	0.01351844		0.32656944		0	10	5	FALSE
1176	3.	57475728	0.00101054		0.27973927		0	4	6	FALSE
1181	3.	83495146	2.80E-04		0.26075949		0	3	6	FALSE
1184	3.	93980583	6.26E-05		0.25381962		0	2	6	FALSE
1189	4.	33980583		0	0.23042506		0	1	7	FALSE
1191	3.	53592233	3.94E-04		0.28281164		0	2	6	FALSE
1194	4.	54951456		0	0.21980367		0	1	8	FALSE
1196	3.	40776699		0	0.29344729		0	1	6	FALSE
1198	3.	5631068	7.51E-04		0.28065395		0	3	6	FALSE
1202	4.	37864078		0	0.22838137		0	1	7	FALSE
1204	3.	71456311	0.0041865		0.26921066		0	3	6	FALSE
1205	4.	12621359	4.17E-04		0.24235294		0	3	7	FALSE
1209	3.	44271845	0.00493875		0.29046813		0	5	6	FALSE
1213	3.	10873786	0.01489757		0.32167395		0	13	6	FALSE
1215	3.	67184466	0.00279196		0.27234268		0	5	6	FALSE
1217	4.	37864078		0	0.22838137		0	1	7	FALSE
1219	3.	10873786	0.03063481		0.32167395		0	15	6	FALSE
1224	4.	10679612		0	0.24349882		0	1	7	FALSE
1226	4.	10679612		0	0.24349882		0	1	7	FALSE
1230	4.	10679612		0	0.24349882		0	1	7	FALSE
1236	4.	10679612		0	0.24349882		0	1	7	FALSE

1238	4.10679612	0	0.24349882	0	1	7	FALSE
1240	3.50097087	0.00475828	0.28563505	0	9	6	FALSE
1242	3.42330097	4.02E-04	0.29211571	0	4	6	FALSE
1251	3.08543689	0.01534852	0.32410321	0	5	6	FALSE
1257	4.17669903	0	0.23942352	0	1	7	FALSE
1259	4.17669903	0	0.23942352	0	1	7	FALSE
1261	2.79029126	0.03584744	0.35838553	0	21	6	FALSE
1265	3.43883495	1.68E-04	0.29079616	0	2	6	FALSE
1276	3.33786408	4.97E-04	0.29959279	0	3	6	FALSE
1282	3.78834951	0	0.2639672	0	1	7	FALSE
1286	3.03883495	0.01191196	0.32907348	0	11	6	FALSE
1294	3.67572816	3.34E-05	0.27205494	0	2	7	FALSE
1299	2.73592233	0.04405247	0.36550745	0	24	6	FALSE
1305	3.64854369	3.91E-05	0.27408196	0	2	7	FALSE
1310	3.66407767	1.15E-04	0.27291998	0	2	7	FALSE
1321	3.73398058	0	0.26781071	0	1	7	FALSE
1327	3.60582524	0.00121281	0.27732903	0	5	6	FALSE
1333	3.12038835	0.00987401	0.32047293	0	11	6	FALSE
1344	3.44271845	3.83E-04	0.29046813	0	3	6	FALSE
1346	3.93980583	0	0.25381962	0	1	7	FALSE
1348	3.61359223	0.00227021	0.27673294	0	6	6	FALSE
1353	3.58252427	4.54E-04	0.27913279	0	4	6	FALSE
1356	4.33980583	0	0.23042506	0	1	7	FALSE
1358	4.37475728	1.11E-04	0.22858411	0	2	7	FALSE
1361	3.41553398	0.01373797	0.29277999	0	15	6	FALSE
1364	4.41359223	0	0.22657281	0	1	7	FALSE
1369	3.60970874	4.34E-04	0.27703066	0	4	7	FALSE
1374	4.41359223	0	0.22657281	0	1	7	FALSE
1376	3.60582524	1.74E-04	0.27732903	0	2	6	FALSE
1381	4.17669903	0	0.23942352	0	2	7	FALSE
1384	3.23300971	6.41E-04	0.30930931	0	2	6	FALSE
1387	3.7184466	0	0.2689295	0	1	6	FALSE
1389	3.81941748	0.00120422	0.26182003	0	3	6	FALSE
1391	3.8038835	4.98E-04	0.26288923	0	3	6	FALSE
1394	3.4776699	0.02572931	0.28754886	0	15	6	FALSE
1399	4.47572816	0	0.22342733	0	1	7	FALSE
1402	4.47572816	0	0.22342733	0	1	7	FALSE
1404	4.47572816	0	0.22342733	0	1	7	FALSE
1407	4.47572816	0	0.22342733	0	1	7	FALSE
1409	4.47572816	0	0.22342733	0	1	7	FALSE
1411	4.47572816	0	0.22342733	0	1	7	FALSE
1414	3.58640777	6.52E-04	0.27883054	0	2	6	FALSE
1417	4.0368932	5.31E-04	0.24771525	0	2	7	FALSE
1420	4.37864078	0	0.22838137	0	1	7	FALSE
1422	3.8038835	0.0011063	0.26288923	0	3	6	FALSE
1424	3.86990291	0.00450693	0.25840442	0	4	6	FALSE
1427	3.75339806	5.86E-05	0.26642525	0	2	6	FALSE

1430	3.44660194	0.00443076	0.29014085	0	7	6	FALSE
1432	3.82718447	8.60E-05	0.26128869	0	2	6	FALSE
1439	4.37864078	0	0.22838137	0	1	7	FALSE
1441	4.33980583	0	0.23042506	0	1	7	FALSE
1443	4.17669903	0	0.23942352	0	2	7	FALSE
1446	2.86407767	0.01944205	0.34915254	0	10	6	FALSE
1457	3.4776699	0.00213489	0.28754886	0	6	6	FALSE
1464	4.20776699	9.08E-04	0.23765575	0	2	7	FALSE
1467	3.57087379	0.00354571	0.2800435	0	4	6	FALSE
1471	4.29708738	8.51E-04	0.23271577	0	4	7	FALSE
1473	3.02718447	0.00824424	0.33033996	0	4	6	FALSE
1476	3.77281553	3.51E-05	0.26505404	0	2	7	FALSE
1479	4.31262136	0	0.23187753	0	1	7	FALSE
1481	3.70291262	9.33E-04	0.27005768	0	2	6	FALSE
1484	2.97281553	0.0180706	0.33638145	0	15	6	FALSE
1496	3.92038835	3.07E-05	0.25507677	0	2	7	FALSE
1501	3.51650485	0.00242326	0.28437327	0	8	6	FALSE
1510	5.69902913	0	0.17546848	0	1	9	FALSE
1511	4.70097087	0.01167516	0.21272202	0	5	8	FALSE
1513	4.33980583	0	0.23042506	0	1	7	FALSE
1515	2.82912621	0.02395034	0.35346603	0	13	6	FALSE
1522	3.82718447	0	0.26128869	0	1	7	FALSE
1530	3.59029126	0.00128167	0.27852893	0	4	6	FALSE
1535	4.33980583	0	0.23042506	0	1	7	FALSE
1537	3.40776699	0	0.29344729	0	1	6	FALSE
1539	3.30291262	0.0037569	0.30276308	0	3	6	FALSE
1541	4.25825243	3.21E-05	0.23483812	0	2	7	FALSE
1544	3.01165049	0.01294721	0.33204384	0	11	6	FALSE
1556	2.63495146	0.12104085	0.37951363	0	52	5	FALSE
1561	3.61359223	5.62E-05	0.27673294	0	2	6	FALSE
1565	3.63300971	0	0.27525387	0	1	6	FALSE
1567	3.63300971	0	0.27525387	0	1	6	FALSE
1570	3.63300971	0	0.27525387	0	1	6	FALSE
1575	3.63300971	0	0.27525387	0	1	6	FALSE
1578	3.63300971	0	0.27525387	0	1	6	FALSE
1581	3.63300971	0	0.27525387	0	1	6	FALSE
1591	3.63300971	0	0.27525387	0	1	6	FALSE
1594	3.63300971	0	0.27525387	0	1	6	FALSE
1600	3.46601942	3.89E-04	0.28851541	0	2	6	FALSE
1604	3.63300971	0	0.27525387	0	1	6	FALSE
1606	3.63300971	0	0.27525387	0	1	6	FALSE
1609	3.63300971	0	0.27525387	0	1	6	FALSE
1621	3.63300971	0	0.27525387	0	1	6	FALSE
1623	3.74563107	2.86E-04	0.26697771	0	3	6	FALSE
1627	3.26019417	0.02534656	0.3067302	0	10	6	FALSE
1638	4.37864078	0	0.22838137	0	1	7	FALSE
1640	2.94174757	0.03572016	0.33993399	0	10	6	FALSE

1651	4. 33980583	0	0. 23042506	0	1	7	FALSE
1653	4. 17669903	0	0. 23942352	0	1	7	FALSE
1655	3. 40776699	0	0. 29344729	0	1	6	FALSE
1657	2. 6776699	0. 03929522	0. 37345903	0	15	5	FALSE
1673	4. 33980583	0	0. 23042506	0	1	7	FALSE
1675	2. 97669903	0. 02534718	0. 3359426	0	15	6	FALSE
1678	3. 97475728	0	0. 25158769	0	1	7	FALSE
1685	3. 91650485	0. 00166912	0. 2553297	0	4	6	FALSE
1691	3. 85048544	0. 00229029	0. 25970751	0	5	6	FALSE
1694	3. 7223301	0. 00210614	0. 26864893	0	4	6	FALSE
1699	3. 7184466	0	0. 2689295	0	1	6	FALSE
1701	3. 48543689	0. 0039297	0. 28690808	0	2	6	FALSE
1704	3. 65631068	0. 00145901	0. 27349973	0	5	6	FALSE
1710	3. 98640777	0. 00260249	0. 25085241	0	2	7	FALSE
1713	3. 11650485	0. 00328169	0. 32087227	0	2	6	FALSE
1716	4. 33980583	0	0. 23042506	0	1	7	FALSE
1718	4. 37864078	0	0. 22838137	0	1	7	FALSE
1720	3. 38834951	0. 00560523	0. 29512894	0	7	6	FALSE
1728	4. 86796117	0	0. 20542481	0	1	7	FALSE
1730	3. 7184466	0	0. 2689295	0	1	6	FALSE
1732	3. 41941748	0. 00365213	0. 29244747	0	4	6	FALSE
1736	4. 40970874	2. 42E-05	0. 22677235	0	2	7	FALSE
1738	3. 40776699	0	0. 29344729	0	1	6	FALSE
1740	3. 01941748	0. 01791353	0. 33118971	0	8	6	FALSE
1749	5. 02330097	0	0. 19907228	0	1	8	FALSE
1751	4. 0368932	0	0. 24771525	0	1	6	FALSE
1753	3. 40776699	0	0. 29344729	0	1	6	FALSE
1755	3. 40776699	0	0. 29344729	0	1	6	FALSE
1757	3. 40776699	0	0. 29344729	0	1	6	FALSE
1759	3. 40776699	0	0. 29344729	0	1	6	FALSE
1761	3. 40776699	0	0. 29344729	0	1	6	FALSE
1763	3. 40776699	0	0. 29344729	0	1	6	FALSE
1765	3. 94368932	0	0. 25356967	0	1	6	FALSE
1767	3. 94368932	0	0. 25356967	0	1	6	FALSE
1769	3. 85048544	2. 46E-04	0. 25970751	0	2	6	FALSE
1772	4. 81747573	0	0. 20757759	0	1	8	FALSE
1774	3. 37281553	2. 80E-04	0. 2964882	0	2	6	FALSE
1777	3. 36504854	0. 00113669	0. 29717253	0	4	6	FALSE
1782	4. 17669903	0	0. 23942352	0	1	7	FALSE
1784	4. 08349515	0. 01242545	0. 24488825	0	9	6	FALSE
1787	5. 0815534	0	0. 19679022	0	1	7	FALSE
1792	4. 04466019	8. 85E-04	0. 24723956	0	4	6	FALSE
1795	5. 0815534	0	0. 19679022	0	1	7	FALSE
1797	3. 31456311	0. 01349659	0. 30169889	0	12	6	FALSE
1810	3. 94368932	4. 45E-04	0. 25356967	0	2	6	FALSE
1813	3. 85048544	1. 12E-04	0. 25970751	0	2	6	FALSE
1816	3. 65242718	5. 78E-04	0. 27379054	0	2	6	FALSE

1819	3.94757282	5.42E-04	0.25332022	0	2	7	FALSE
1822	4.17669903	0	0.23942352	0	1	7	FALSE
1824	4.33980583	0	0.23042506	0	1	7	FALSE
1826	3.90097087	1.44E-04	0.25634644	0	2	7	FALSE
1829	4.30097087	0	0.23250564	0	1	8	FALSE
1831	4.10291262	0.0047561	0.24372929	0	2	7	FALSE
1834	3.84271845	0.00102898	0.26023244	0	2	6	FALSE
1837	4.1223301	0	0.24258125	0	1	7	FALSE
1839	3.22135922	0.00333209	0.31042797	0	3	6	FALSE
1843	3.7184466	0	0.2689295	0	1	6	FALSE
1845	3.33786408	0.01089443	0.29959279	0	5	6	FALSE
1846	4.33203883	0.0038835	0.23083819	0	2	7	FALSE
1852	3.17087379	0.03314728	0.31537048	0	18	6	FALSE
1856	4.16893204	0	0.23986959	0	1	7	FALSE
1868	4.16893204	0	0.23986959	0	1	7	FALSE
1873	3.40776699	0	0.29344729	0	1	6	FALSE
1875	3.38834951	0.00101889	0.29512894	0	3	6	FALSE
1879	3.40776699	0	0.29344729	0	1	6	FALSE
1881	3.79223301	0.00635122	0.26369688	0	2	6	FALSE
1884	3.8815534	0	0.25762881	0	1	6	FALSE
1886	3.40776699	0	0.29344729	0	1	6	FALSE
1888	3.94368932	0	0.25356967	0	1	6	FALSE
1890	3.94368932	0	0.25356967	0	1	6	FALSE
1892	3.94368932	0	0.25356967	0	1	6	FALSE
1894	3.40776699	0	0.29344729	0	1	6	FALSE
1896	3.40776699	0	0.29344729	0	1	6	FALSE
1898	3.40776699	0	0.29344729	0	1	6	FALSE
1900	3.94368932	0	0.25356967	0	1	6	FALSE
1902	3.94368932	0	0.25356967	0	1	6	FALSE
1904	3.40776699	0	0.29344729	0	1	6	FALSE
1906	3.40776699	0	0.29344729	0	1	6	FALSE
1908	3.40776699	0	0.29344729	0	1	6	FALSE
1910	3.65242718	5.78E-04	0.27379054	0	2	6	FALSE
1913	4.33980583	0	0.23042506	0	1	7	FALSE
1915	4.15339806	0	0.24076671	0	1	7	FALSE
1917	3.21359223	0.02729763	0.31117825	0	12	6	FALSE
1919	4.21165049	0	0.23743661	0	1	7	FALSE
1929	4.21165049	0	0.23743661	0	1	7	FALSE
1932	3.40776699	0	0.29344729	0	1	6	FALSE
1934	4.33980583	0	0.23042506	0	1	7	FALSE
1936	3.40776699	0	0.29344729	0	1	6	FALSE
1938	3.40776699	0	0.29344729	0	1	6	FALSE
1940	4.33980583	0	0.23042506	0	1	7	FALSE
1942	4.0368932	0	0.24771525	0	1	6	FALSE
1944	4.30097087	0	0.23250564	0	1	8	FALSE
1946	3.34951456	0.00848494	0.29855072	0	4	6	FALSE
1951	4.14174757	0.00175976	0.24144398	0	2	7	FALSE

1953	4. 25048544	0. 00405547	0. 23526725	0	3	7	FALSE
1955	3. 40776699	0	0. 29344729	0	1	6	FALSE
1957	3. 38446602	0. 005722	0. 29546758	0	8	6	FALSE
1966	3. 92038835	0. 01069677	0. 25507677	0	2	7	FALSE
1969	3. 94368932	0	0. 25356967	0	1	6	FALSE
1971	4. 33980583	0	0. 23042506	0	1	7	FALSE
1973	3. 94368932	0	0. 25356967	0	1	6	FALSE
1975	3. 40776699	0	0. 29344729	0	1	6	FALSE
1977	3. 94368932	0	0. 25356967	0	1	6	FALSE
1979	3. 93980583	0. 0038835	0. 25381962	0	2	6	FALSE
1980	4. 93786408	0	0. 20251671	0	1	7	FALSE
1983	3. 03883495	0. 00876074	0. 32907348	0	7	6	FALSE
1991	3. 40776699	0	0. 29344729	0	1	6	FALSE
1993	3. 40776699	0	0. 29344729	0	1	6	FALSE
1995	4. 33980583	0	0. 23042506	0	1	7	FALSE
1997	3. 40776699	0	0. 29344729	0	1	6	FALSE
1999	3. 40776699	0	0. 29344729	0	1	6	FALSE
2001	3. 40776699	0	0. 29344729	0	1	6	FALSE
2003	3. 40776699	0	0. 29344729	0	1	6	FALSE
2005	3. 40776699	0	0. 29344729	0	1	6	FALSE
2007	3. 40776699	0	0. 29344729	0	1	6	FALSE
2009	3. 40776699	0	0. 29344729	0	1	6	FALSE
2011	3. 40776699	0	0. 29344729	0	1	6	FALSE
2013	4. 17669903	0	0. 23942352	0	1	7	FALSE
2015	3. 46990291	0. 00473187	0. 2881925	0	4	6	FALSE
2020	3. 40776699	0	0. 29344729	0	1	6	FALSE
2022	3. 40776699	0	0. 29344729	0	1	6	FALSE
2024	3. 87378641	8. 98E-04	0. 25814536	0	3	6	FALSE
2028	4. 47572816	0	0. 22342733	0	1	7	FALSE
2030	3. 7184466	0	0. 2689295	0	1	6	FALSE
2032	3. 40776699	0	0. 29344729	0	1	6	FALSE
2034	3. 67961165	0. 00220275	0. 27176781	0	3	6	FALSE
2037	4. 13398058	8. 78E-05	0. 2418976	0	2	7	FALSE
2039	3. 97864078	0. 00110404	0. 25134212	0	3	6	FALSE
2043	4. 0368932	0	0. 24771525	0	1	6	FALSE
2045	3. 40776699	0	0. 29344729	0	1	6	FALSE
2047	4. 0368932	0	0. 24771525	0	1	6	FALSE
2049	3. 40776699	0	0. 29344729	0	1	6	FALSE
2051	4. 0368932	0	0. 24771525	0	1	6	FALSE
2053	3. 40776699	0	0. 29344729	0	1	6	FALSE
2055	3. 40776699	0	0. 29344729	0	1	6	FALSE
2057	4. 0368932	0	0. 24771525	0	1	6	FALSE
2059	3. 40776699	0	0. 29344729	0	1	6	FALSE
2061	3. 40776699	0	0. 29344729	0	1	6	FALSE
2063	3. 40776699	0	0. 29344729	0	1	6	FALSE
2065	3. 40776699	0	0. 29344729	0	1	6	FALSE
2067	3. 40776699	0	0. 29344729	0	1	6	FALSE

2069	3. 40776699	0	0. 29344729	0	1	6	FALSE
2071	3. 40776699	0	0. 29344729	0	1	6	FALSE
2073	3. 40776699	0	0. 29344729	0	1	6	FALSE
2075	3. 40776699	0	0. 29344729	0	1	6	FALSE
2077	3. 40776699	0	0. 29344729	0	1	6	FALSE
2079	4. 0368932	0	0. 24771525	0	1	6	FALSE
2081	3. 40776699	0	0. 29344729	0	1	6	FALSE
2083	3. 3961165	0. 00614142	0. 29445397	0	2	6	FALSE
2086	3. 40776699	0	0. 29344729	0	1	6	FALSE
2088	4. 0368932	0	0. 24771525	0	1	6	FALSE
2090	5. 24854369	0	0. 19052904	0	1	8	FALSE
2092	3. 40776699	0	0. 29344729	0	1	6	FALSE
2094	3. 40776699	0	0. 29344729	0	1	6	FALSE
2096	4. 0368932	0	0. 24771525	0	1	6	FALSE
2098	3. 40776699	0	0. 29344729	0	1	6	FALSE
2100	3. 40776699	0	0. 29344729	0	1	6	FALSE
2102	3. 40776699	0	0. 29344729	0	1	6	FALSE
2104	3. 40776699	0	0. 29344729	0	1	6	FALSE
2106	3. 40776699	0	0. 29344729	0	1	6	FALSE
2108	3. 40776699	0	0. 29344729	0	1	6	FALSE
2110	3. 40776699	0	0. 29344729	0	1	6	FALSE
2112	3. 40776699	0	0. 29344729	0	1	6	FALSE
2114	3. 40776699	0	0. 29344729	0	1	6	FALSE
2116	3. 40776699	0	0. 29344729	0	1	6	FALSE
2118	3. 40776699	0	0. 29344729	0	1	6	FALSE
2120	3. 94368932	0	0. 25356967	0	1	6	FALSE
2122	2. 98058252	0. 02832593	0. 33550489	0	4	6	FALSE
2127	4. 01747573	0	0. 24891252	0	1	7	FALSE
2129	3. 7184466	0	0. 2689295	0	1	6	FALSE
2131	3. 11650485	0. 00328169	0. 32087227	0	2	6	FALSE
2134	3. 94368932	0	0. 25356967	0	1	6	FALSE
2136	4. 31262136	0	0. 23187753	0	1	7	FALSE
2138	4. 32427184	0	0. 23125281	0	1	7	FALSE
2140	4. 15339806	0	0. 24076671	0	1	7	FALSE
2142	4. 10291262	9. 89E-05	0. 24372929	0	2	6	FALSE
2145	4. 17669903	0	0. 23942352	0	2	7	FALSE
2148	3. 7184466	0	0. 2689295	0	1	6	FALSE
2150	3. 34951456	0. 00614219	0. 29855072	0	5	6	FALSE
2156	3. 4776699	0. 00151513	0. 28754886	0	3	6	FALSE
2160	3. 65242718	5. 78E-04	0. 27379054	0	2	6	FALSE
2163	3. 67572816	0. 00590889	0. 27205494	0	3	6	FALSE
2167	3. 7184466	0	0. 2689295	0	1	6	FALSE
2169	3. 7184466	0	0. 2689295	0	1	6	FALSE
2171	3. 7184466	0	0. 2689295	0	1	6	FALSE
2173	3. 41165049	0. 00504063	0. 29311326	0	4	6	FALSE
2178	3. 7184466	0	0. 2689295	0	1	6	FALSE
2180	4. 0368932	0	0. 24771525	0	1	6	FALSE

2182	4.10679612	0	0.24349882	0	1	7	FALSE
2184	3.68737864	3.50E-04	0.27119537	0	2	6	FALSE
2187	1	0	1	0	1	1	FALSE
2188	1	0	1	0	1	1	FALSE
2190	4.54951456	0	0.21980367	0	1	8	FALSE
2192	3.7184466	0	0.2689295	0	1	6	FALSE
2194	3.59029126	0.00111795	0.27852893	0	2	6	FALSE
2197	3.40776699	0	0.29344729	0	1	6	FALSE
2199	3.7184466	0	0.2689295	0	1	6	FALSE
2201	3.7184466	0	0.2689295	0	1	6	FALSE
2203	5.33009709	0	0.18761384	0	1	8	FALSE
2205	3.54757282	9.42E-04	0.28188287	0	2	6	FALSE
2208	3.7184466	0	0.2689295	0	1	6	FALSE
2210	3.40776699	0	0.29344729	0	1	6	FALSE
2212	3.59417476	4.52E-04	0.27822798	0	2	6	FALSE
2215	4.1223301	0	0.24258125	0	2	7	FALSE
2218	3.50485437	8.71E-04	0.28531856	0	3	6	FALSE
2222	4.17669903	0	0.23942352	0	1	7	FALSE
2224	3.78834951	0.00133201	0.2639672	0	6	6	FALSE
2231	3.70679612	0.00203547	0.26977475	0	3	6	FALSE
2235	3.8815534	0.00406957	0.25762881	0	3	7	FALSE
2239	4.1223301	0	0.24258125	0	1	7	FALSE
2241	3.7184466	0	0.2689295	0	1	6	FALSE
2243	4.30097087	0	0.23250564	0	1	8	FALSE
2245	4.2815534	0.00137938	0.23356009	0	2	6	FALSE
2248	3.42718447	0.00753926	0.2917847	0	4	6	FALSE
2253	4.17669903	0	0.23942352	0	1	7	FALSE
2255	4.15339806	0	0.24076671	0	2	7	FALSE
2258	3.8	0.00252151	0.26315789	0	2	6	FALSE
2261	3.40776699	0	0.29344729	0	1	6	FALSE
2263	4.21941748	0	0.23699954	0	1	6	FALSE
2265	3.40776699	0	0.29344729	0	1	6	FALSE
2267	3.17475728	0.00394953	0.31498471	0	3	6	FALSE
2271	4.54951456	0	0.21980367	0	1	8	FALSE
2273	3.76116505	0	0.26587506	0	1	6	FALSE
2275	4.17669903	0	0.23942352	0	1	7	FALSE
2277	3.29514563	0.0023759	0.30347672	0	3	6	FALSE
2281	3.24854369	0.0048005	0.30783025	0	2	6	FALSE
2284	3.4	0.0022492	0.29411765	0	2	6	FALSE
2287	3.7184466	0	0.2689295	0	1	6	FALSE
2289	3.7184466	0	0.2689295	0	1	6	FALSE
2291	4.15339806	0	0.24076671	0	1	7	FALSE
2293	3.7184466	0	0.2689295	0	1	6	FALSE
2295	4.17669903	0	0.23942352	0	1	7	FALSE
2297	4.31262136	0	0.23187753	0	1	7	FALSE
2299	3.94368932	0	0.25356967	0	1	6	FALSE
2301	3.40776699	0	0.29344729	0	1	6	FALSE

2303	3.9592233	6.81E-04	0.25257479	0	2	7	FALSE
2306	3.99029126	7.18E-04	0.25060827	0	2	7	FALSE
2309	3.76116505	0	0.26587506	0	1	6	FALSE
2311	4.15339806	0	0.24076671	0	1	7	FALSE
2313	4.15339806	0	0.24076671	0	1	7	FALSE
2315	4.30485437	0	0.2322959	0	1	6	FALSE
2317	3.76116505	0	0.26587506	0	1	6	FALSE
2319	3.65242718	5.78E-04	0.27379054	0	2	6	FALSE
2322	3.40776699	0	0.29344729	0	1	6	FALSE
2324	3.76116505	0	0.26587506	0	1	6	FALSE
2326	4.15339806	0	0.24076671	0	1	7	FALSE
2328	3.76116505	0	0.26587506	0	1	6	FALSE
2330	4.15339806	0	0.24076671	0	1	7	FALSE
2332	3.40776699	0	0.29344729	0	1	6	FALSE
2334	3.85436893	1.93E-04	0.25944584	0	2	6	FALSE
2337	4.21941748	0	0.23699954	0	1	6	FALSE
2339	3.68737864	5.87E-04	0.27119537	0	2	6	FALSE
2342	3.40776699	0	0.29344729	0	1	6	FALSE
2344	4.10679612	0	0.24349882	0	1	7	FALSE
2346	3.64466019	0.0052654	0.274374	0	2	6	FALSE
2349	3.12038835	0.00940295	0.32047293	0	12	6	FALSE
2362	3.6368932	4.14E-04	0.27495996	0	2	6	FALSE
2365	3.6368932	4.14E-04	0.27495996	0	2	6	FALSE
2368	4.17669903	0	0.23942352	0	1	7	FALSE
2370	3.88932039	0.00175312	0.25711433	0	5	6	FALSE
2376	3.63300971	8.87E-04	0.27525387	0	2	6	FALSE
2379	3.4815534	0.00443501	0.28722811	0	3	6	FALSE
2383	3.6368932	4.14E-04	0.27495996	0	2	6	FALSE
2386	3.8776699	0.00632557	0.25788683	0	3	7	FALSE
2390	4.01359223	6.77E-04	0.24915336	0	2	7	FALSE
2393	5.69902913	0	0.17546848	0	1	9	FALSE
2395	3.35728155	0.00447619	0.29786003	0	5	6	FALSE
2401	3.40776699	0	0.29344729	0	1	6	FALSE
2403	4.54951456	0	0.21980367	0	1	8	FALSE
2405	3.42330097	0.00836389	0.29211571	0	5	6	FALSE
2411	3.40776699	0	0.29344729	0	1	6	FALSE
2413	3.94368932	0	0.25356967	0	1	6	FALSE
2415	4.30097087	0	0.23250564	0	1	8	FALSE
2417	4.01359223	0.00208054	0.24915336	0	2	7	FALSE
2420	3.7184466	0	0.2689295	0	1	6	FALSE
2422	3.7184466	0	0.2689295	0	1	6	FALSE
2424	3.7184466	0	0.2689295	0	1	6	FALSE
2426	4.32427184	0	0.23125281	0	1	7	FALSE
2428	4.17669903	0	0.23942352	0	1	7	FALSE
2430	4.01359223	0.00208054	0.24915336	0	3	7	FALSE
2434	3.26796117	0.01117099	0.30600119	0	11	6	FALSE
2441	4.26601942	0	0.23441056	0	1	7	FALSE

2447	3.35339806	6.88E-04	0.29820498	0	2	6	FALSE
2450	4.17669903	0	0.23942352	0	1	7	FALSE
2452	3.30679612	0.00176777	0.30240752	0	2	6	FALSE
2455	4.31262136	0	0.23187753	0	1	7	FALSE
2457	4.17669903	0	0.23942352	0	1	6	FALSE
2459	5.69902913	0	0.17546848	0	1	9	FALSE

label	name	Neighborhood	NumberOf	NumberOfPartner	OfRadiality	selected
miRNA	hsa-let-7	20.47058824	17	0	0 0.78338727	FALSE
small_mel	Arsenic t	11.52941176	35	0	1 0.80194175	FALSE
small_mel	5-Fluorou	3.61983471	123	0	2 0.8433657	FALSE
small_mel	Etoposide	18.28571429	7	0	0 0.74066882	FALSE
small_mel	Polylysin	18.33333333	6	0	0 0.74541532	FALSE
small_mel	Formaldehy	12.16	25	0	0 0.78425027	FALSE
small_mel	XMD8-92	16	2	0	0 0.68414239	FALSE
small_mel	Trichosta	9.80645161	31	0	0 0.80409924	FALSE
small_mel	Curcumin	11.38461538	30	0	4 0.78727077	FALSE
small_mel	Hydroxami	17.625	8	0	0 0.75102481	FALSE
small_mel	Marine fu	10.41666667	12	0	0 0.76785329	FALSE
small_mel	Metformin	13.5	2	0	0 0.6768069	FALSE
small_mel	Trypaflav	18.33333333	6	0	0 0.74541532	FALSE
small_mel	17beta-es	13	19	0	4 0.77432578	FALSE
small_mel	CDF (analc	19.4	5	0	0 0.73031284	FALSE
small_mel	Enoxacin	15.72727273	11	0	0 0.7579288	FALSE
small_mel	Vitamin C	6.93333333	16	0	1 0.7639698	FALSE
small_mel	1,2,6-Tri	9.95454545	23	0	1 0.77562028	FALSE
miRNA	hsa-let-7	8.8	10	0	0 0.70442287	FALSE
small_mel	Gemcitabi	11.3	12	0	1 0.75275081	FALSE
small_mel	Activin A	9.16666667	6	0	0 0.71607335	FALSE
small_mel	Medpor	9.75	4	0	0 0.71521036	FALSE
small_mel	Oxaliplat	7.66666667	3	0	0 0.68802589	FALSE
miRNA	hsa-let-7	22.25	14	0	2 0.77303128	FALSE
small_mel	Oleic aci	7	2	0	0 0.66256742	FALSE
small_mel	Hesperidi	8.14285714	7	0	0 0.72470334	FALSE
small_mel	Bisphenol	17.375	10	0	2 0.75361381	FALSE
small_mel	5-aza-2'-	14.89473684	21	0	2 0.77950378	FALSE
small_mel	Letrozole	12	1	0	0 0.66213592	FALSE
small_mel	Docosahex	4	12	0	0 0.73549083	FALSE
miRNA	hsa-miR-1	21.6875	16	0	0 0.79848975	FALSE
small_mel	Glucose	3.98507463	67	0	0 0.80884574	FALSE
small_mel	Ferulic a	8.6	5	0	0 0.71348436	FALSE
small_mel	Bicalutar	9.83333333	12	0	0 0.75318231	FALSE
small_mel	Caffeic a	16	1	0	0 0.68759439	FALSE
small_mel	Anthocyan	6	6	0	0 0.69147789	FALSE
small_mel	Essential	16	1	0	0 0.68759439	FALSE
small_mel	Palmitic	16	1	0	0 0.68759439	FALSE
small_mel	Catechin	8.33333333	6	0	0 0.72297735	FALSE
small_mel	Hydrogen	11.5	2	0	0 0.68932039	FALSE
miRNA	hsa-miR-1	20.3	10	0	0 0.74757282	FALSE
small_mel	Goserelin	10.375	8	0	0 0.74368932	FALSE
small_mel	Ginsenos	5.09090909	33	0	0 0.78381877	FALSE
small_mel	Glucocort	10.61904762	22	0	1 0.79072276	FALSE
small_mel	Trastuzur	9.6	11	0	1 0.75447681	FALSE
miRNA	hsa-miR-1	13.5	10	0	0 0.72599784	FALSE

small_mel5-aza-2' -	10.77777778	9	0	0	0.74886731	FALSE
small_melGinsenosi	18.75	8	0	0	0.74800431	FALSE
small_melAll-trans	15.375	8	0	0	0.74368932	FALSE
small_melMorphine	11.66666667	6	0	0	0.69018339	FALSE
small_mel"Anthrani	6.5	2	0	0	0.64012945	FALSE
miRNA hsa-miR-1	29	1	0	0	0.62891046	FALSE
small_melHydroxyca	1.72413793	29	0	0	0.73980583	FALSE
miRNA hsa-miR-1	17.5	2	0	0	0.67421791	FALSE
small_mel"Testoste	6.5	2	0	0	0.66558792	FALSE
miRNA hsa-miR-1	19.16666667	6	0	0	0.73807983	FALSE
small_melDoxorubic	6.42857143	7	0	0	0.71650485	FALSE
small_melMicrocyst	18.66666667	3	0	0	0.72729234	FALSE
small_melBortezomi	13	3	0	0	0.70701187	FALSE
small_melMG132	6	1	0	0	0.62718447	FALSE
miRNA hsa-miR-1	16.66666667	3	0	0	0.68586839	FALSE
small_melDihydrote	9.88888889	10	0	1	0.7579288	FALSE
small_melAscorbate	3.25	8	0	0	0.71650485	FALSE
miRNA hsa-miR-1	10	1	0	0	0.64358145	FALSE
miRNA hsa-miR-1	19	3	0	0	0.70744337	FALSE
small_melCocaine	14.25	4	0	0	0.72901834	FALSE
small_melVorinosta	4.57894737	19	0	0	0.74412082	FALSE
miRNA hsa-miR-1	36	5	0	0	0.7587918	FALSE
miRNA hsa-miR-1	32	1	0	0	0.64703344	FALSE
small_melAtorvasta	2.25	38	0	6	0.7579288	FALSE
miRNA hsa-miR-1	1	1	0	0	1	FALSE
small_melisoflavo	1	1	0	0	1	FALSE
miRNA hsa-miR-1	10	2	0	1	0.64358145	FALSE
miRNA hsa-miR-1	42.4	5	0	0	0.7613808	FALSE
miRNA hsa-miR-1	10.875	26	0	2	0.75490831	FALSE
small_mel5-azacyti	14.57142857	8	0	1	0.74627832	FALSE
small_melCisplatin	6.56	27	0	2	0.77346278	FALSE
small_melEmodin	5.61538462	13	0	0	0.74282632	FALSE
small_mel"lalpha,2	24	1	0	0	0.64401294	FALSE
small_melBenzo(a)p	15.6	5	0	0	0.73592233	FALSE
small_melMistletoe	5.07142857	14	0	0	0.74153182	FALSE
small_melCamptothe	16.33333333	3	0	0	0.73117584	FALSE
small_melMethamphe	14	2	0	0	0.65134844	FALSE
small_melCapecitab	24	1	0	0	0.64401294	FALSE
small_melAidi inje	15.83333333	6	0	0	0.74196332	FALSE
small_melIron-sulf	17.5	2	0	0	0.66817691	FALSE
small_melTemozolon	17.1	10	0	0	0.7613808	FALSE
miRNA hsa-miR-1	15.76923077	13	0	0	0.74325782	FALSE
small_melPaclitaxe	7.5	4	0	0	0.66386192	FALSE
small_melCalcitric	11.5	2	0	0	0.68716289	FALSE
small_mel5-aza-2' -	6.5	4	0	0	0.67119741	FALSE
miRNA hsa-miR-1	30	1	0	0	0.64962244	FALSE
small_melDiethylst	4.56666667	31	0	1	0.7605178	FALSE

miRNA	hsa-miR-1	1	1	0	0	1	FALSE
small_mel	Genistein	1	1	0	0	1	FALSE
miRNA	hsa-miR-1	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-1	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-1	10	1	0	0	0.64358145	FALSE
miRNA	hsa-miR-1	14	3	0	0	0.67421791	FALSE
miRNA	hsa-miR-1	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-1	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-1	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-1	4	1	0	0	0.47918015	FALSE
small_mel	Sorafenib	2.5	4	0	0	0.59007551	FALSE
miRNA	hsa-miR-1	66.5	2	0	0	0.73635383	FALSE
miRNA	hsa-miR-1	8.25	4	0	0	0.67421791	FALSE
miRNA	hsa-miR-1	12	1	0	0	0.62459547	FALSE
miRNA	hsa-miR-1	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-1	49	2	0	0	0.72297735	FALSE
miRNA	hsa-miR-1	16.66666667	3	0	0	0.6828479	FALSE
miRNA	hsa-miR-1	3.5	4	0	0	0.62330097	FALSE
small_mel	Bilobalid	4	1	0	0	0.51240561	FALSE
small_mel	Mitoxantr	6.5	2	0	0	0.56289105	FALSE
miRNA	hsa-miR-1	16.85714286	7	0	0	0.73247033	FALSE
small_mel	Proanthoc	8.6	5	0	0	0.70571737	FALSE
small_mel	Benzene	6.4	5	0	0	0.68673139	FALSE
small_mel	Ibandrona	11.66666667	3	0	0	0.69751888	FALSE
miRNA	hsa-miR-1	20.25	8	0	0	0.74282632	FALSE
miRNA	hsa-miR-1	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-1	23.4	10	0	0	0.77087379	FALSE
small_mel	Interleuk	12.25	4	0	0	0.71391586	FALSE
small_mel	Olea eurc	13.33333333	3	0	0	0.68500539	FALSE
small_mel	Olea eurc	12.5	2	0	0	0.67335491	FALSE
miRNA	hsa-miR-1	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-1	44	2	0	0	0.71823085	FALSE
miRNA	hsa-miR-1	7	1	0	0	0.60560949	FALSE
miRNA	hsa-miR-1	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-1	24.66666667	3	0	0	0.71521036	FALSE
miRNA	hsa-miR-1	12	1	0	0	0.62459547	FALSE
miRNA	hsa-miR-1	17.66666667	3	0	0	0.69838188	FALSE
small_mel	Imatinib	4.66666667	3	0	0	0.65264293	FALSE
miRNA	hsa-miR-1	23	5	0	0	0.72858684	FALSE
small_mel	Progester	8.38461538	13	0	0	0.76569579	FALSE
small_mel	Topotecan	7.8	5	0	0	0.70312837	FALSE
miRNA	hsa-miR-1	12	1	0	0	0.62459547	FALSE
miRNA	hsa-miR-1	13.8	15	0	0	0.76569579	FALSE
small_mel	Genistein	15	1	0	0	0.65480043	FALSE
small_mel	Vemurafen	15	1	0	0	0.65480043	FALSE
small_mel	15-aza-2'-	15	1	0	0	0.65480043	FALSE
small_mel	Genistein	15	1	0	0	0.65480043	FALSE

small_melSodium bu	15	1	0	0	0.65480043	FALSE
miRNA hsa-miR-1	12.22222222	9	0	0	0.72211435	FALSE
small_melNicotine	25.66666667	4	0	1	0.73074434	FALSE
miRNA hsa-miR-1	50	5	0	1	0.76828479	FALSE
miRNA hsa-miR-1	32	1	0	0	0.64703344	FALSE
miRNA hsa-miR-1	32	1	0	0	0.64703344	FALSE
miRNA hsa-miR-1	20.89473684	21	0	2	0.80107875	FALSE
small_melTriptolid	32	2	0	0	0.72901834	FALSE
small_melLithium (15	3	0	0	0.74023732	FALSE
small_melAdrenalin	19	1	0	0	0.69018339	FALSE
miRNA hsa-miR-1	24.1	11	0	1	0.77346278	FALSE
small_melMelphalan	16.5	2	0	0	0.70269687	FALSE
miRNA hsa-miR-1	19.26086957	24	0	1	0.80711974	FALSE
small_melEstrogen	18	2	0	0	0.70571737	FALSE
small_melcisplatin	14.5	2	0	0	0.70399137	FALSE
small_melCalcium s	23	1	0	0	0.69622438	FALSE
miRNA hsa-miR-1	18.5	5	0	1	0.71046386	FALSE
miRNA hsa-miR-1	21.54545455	11	0	0	0.76440129	FALSE
small_melSulindac	22.33333333	3	0	0	0.72858684	FALSE
miRNA hsa-miR-1	25	1	0	0	0.67335491	FALSE
miRNA hsa-miR-1	13	6	0	0	0.70960086	FALSE
small_melMedroxypr	8	4	0	1	0.71305286	FALSE
miRNA hsa-miR-1	29	1	0	0	0.62891046	FALSE
miRNA hsa-miR-1	7	2	0	0	0.62502697	FALSE
miRNA hsa-miR-1	11.66666667	15	0	0	0.73160734	FALSE
small_melGemcitabi	15	1	0	0	0.62071197	FALSE
small_melCelecoxib	11	4	0	0	0.71003236	FALSE
small_melTeniposid	15	1	0	0	0.62071197	FALSE
small_melDoxorubic	30	2	0	0	0.71046386	FALSE
miRNA hsa-miR-1	32	2	0	1	0.64703344	FALSE
miRNA hsa-miR-1	77.5	2	0	0	0.75188781	FALSE
miRNA hsa-miR-1	67	1	0	0	0.69795038	FALSE
miRNA hsa-miR-1	14.33333333	3	0	0	0.68673139	FALSE
small_melNarangin	6.66666667	3	0	0	0.68845739	FALSE
miRNA hsa-miR-1	8.21428571	15	0	1	0.72470334	FALSE
small_melMethylphe	14	1	0	0	0.61380798	FALSE
small_melHarmaline	14	1	0	0	0.61380798	FALSE
small_mel"N,N-dime	14	1	0	0	0.61380798	FALSE
small_mel"5-methox	14	1	0	0	0.61380798	FALSE
small_melMethadone	14	1	0	0	0.61380798	FALSE
small_melDesiprami	14	1	0	0	0.61380798	FALSE
small_melTrastuzur	29.5	2	0	0	0.71262136	FALSE
miRNA hsa-miR-1	19	2	0	0	0.66256742	FALSE
miRNA hsa-miR-1	12	1	0	0	0.62459547	FALSE
miRNA hsa-miR-1	15.33333333	3	0	0	0.68845739	FALSE
small_melLenalidor	6	4	0	0	0.6811219	FALSE
miRNA hsa-miR-1	21.5	2	0	0	0.69406688	FALSE

miRNA	hsa-miR-1	16.57142857	7	0	0	0.72815534	FALSE
small_mel	Bio-Oss	11	2	0	0	0.68586839	FALSE
miRNA	hsa-miR-1	12	1	0	0	0.62459547	FALSE
miRNA	hsa-miR-1	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-1	32	2	0	1	0.64703344	FALSE
miRNA	hsa-miR-1	31.7	10	0	0	0.79288026	FALSE
miRNA	hsa-miR-1	20.66666667	6	0	0	0.72470334	FALSE
miRNA	hsa-miR-1	18.5	2	0	0	0.64358145	FALSE
miRNA	hsa-miR-1	14.5	4	0	0	0.71434736	FALSE
small_mel	Ethanol	3.5	4	0	0	0.63365696	FALSE
miRNA	hsa-miR-1	53.75	4	0	0	0.77475728	FALSE
small_mel	Oltipraz	7.5	2	0	0	0.69190939	FALSE
miRNA	hsa-miR-1	13	1	0	0	0.63193096	FALSE
miRNA	hsa-miR-1	35	2	0	0	0.69967638	FALSE
miRNA	hsa-miR-1	23.42857143	15	0	1	0.78079827	FALSE
small_mel	Histone d	11	2	0	0	0.67551241	FALSE
miRNA	hsa-miR-1	13.125	8	0	0	0.72038835	FALSE
miRNA	hsa-miR-1	5	1	0	0	0.47788565	FALSE
small_mel	6-hydroxy	1.4	5	0	0	0.58878101	FALSE
miRNA	hsa-miR-2	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-2	26.76923077	13	0	0	0.79676375	FALSE
small_mel	Cadmium	13	1	0	0	0.68586839	FALSE
miRNA	hsa-miR-2	18.25	4	0	0	0.71218986	FALSE
miRNA	hsa-miR-2	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-2	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-2	47.33333333	3	0	0	0.74412082	FALSE
small_mel	Bromocrip	4	2	0	0	0.63797195	FALSE
miRNA	hsa-miR-2	24.54545455	11	0	0	0.77648328	FALSE
miRNA	hsa-miR-2	11.37777778	52	0	6	0.81833873	FALSE
small_mel	"O, p'-dic	28.5	2	0	0	0.70960086	FALSE
small_mel	Glossy ga	45	1	0	0	0.70744337	FALSE
small_mel	N-methyl-	45	1	0	0	0.70744337	FALSE
small_mel	Hydroxych	45	1	0	0	0.70744337	FALSE
small_mel	Arsenite	45	1	0	0	0.70744337	FALSE
small_mel	Diazobenz	45	1	0	0	0.70744337	FALSE
small_mel	CDF(analc	45	1	0	0	0.70744337	FALSE
small_mel	Valproate	45	1	0	0	0.70744337	FALSE
small_mel	Matrine	45	1	0	0	0.70744337	FALSE
small_mel	Sunitinib	27.5	2	0	0	0.72599784	FALSE
small_mel	Caudatin	45	1	0	0	0.70744337	FALSE
small_mel	Trimetazi	45	1	0	0	0.70744337	FALSE
small_mel	"3, 3'-dii	45	1	0	0	0.70744337	FALSE
small_mel	Prednison	45	1	0	0	0.70744337	FALSE
miRNA	hsa-miR-2	14	3	0	0	0.69492988	FALSE
miRNA	hsa-miR-2	17.8	10	0	0	0.74886731	FALSE
miRNA	hsa-miR-2	12	1	0	0	0.62459547	FALSE
miRNA	hsa-miR-2	27.3	10	0	0	0.78425027	FALSE

miRNA	hsa-miR-2	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-2	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-2	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-2	30.57142857	15	0	1	0.81359223	FALSE
miRNA	hsa-miR-2	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-2	21.13333333	15	0	0	0.78036677	FALSE
small_melCyclospor		15	1	0	0	0.66947141	FALSE
small_melIrinoteca		8.5	4	0	0	0.67594391	FALSE
small_melFloxuridi		7.4	5	0	0	0.6832794	FALSE
miRNA	hsa-miR-2	15	4	0	0	0.69751888	FALSE
miRNA	hsa-miR-2	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-2	50	2	0	0	0.72384035	FALSE
miRNA	hsa-miR-2	18.2	5	0	0	0.70485437	FALSE
miRNA	hsa-miR-2	24	2	0	0	0.66817691	FALSE
miRNA	hsa-miR-2	94	2	0	0	0.76483279	FALSE
miRNA	hsa-miR-2	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-2	12	1	0	0	0.62459547	FALSE
miRNA	hsa-miR-2	18.28571429	7	0	0	0.73462783	FALSE
miRNA	hsa-miR-3	4	1	0	0	0.57022654	FALSE
miRNA	hsa-miR-3	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-3	27.5	4	0	0	0.73117584	FALSE
small_mel"lalpha, 2		3.5	2	0	0	0.62114347	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	30.625	8	0	0	0.77562028	FALSE
miRNA	hsa-miR-3	4	1	0	0	0.55296656	FALSE
miRNA	hsa-miR-3	25	1	0	0	0.66256742	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-3	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-3	18.5	2	0	0	0.6832794	FALSE
miRNA	hsa-miR-3	5	1	0	0	0.57583603	FALSE
miRNA	hsa-miR-3	66.5	2	0	0	0.73635383	FALSE
miRNA	hsa-miR-3	45.33333333	4	0	1	0.73721683	FALSE
miRNA	hsa-miR-3	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-3	4	9	0	0	0.65738943	FALSE
small_melDexametha		9	1	0	0	0.54649407	FALSE
small_melFdUMP[10]		5.5	4	0	0	0.66170442	FALSE
small_melVinblasti		9	1	0	0	0.54649407	FALSE
miRNA	hsa-miR-3	13.83333333	12	0	0	0.74282632	FALSE
miRNA	hsa-miR-3	19.5	2	0	0	0.67292341	FALSE
miRNA	hsa-miR-3	16	2	0	0	0.6832794	FALSE
miRNA	hsa-miR-3	40.5	2	0	0	0.70528587	FALSE

miRNA	hsa-miR-3	14.5	2	0	0	0.67249191	FALSE
miRNA	hsa-miR-3	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-3	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-3	16	2	0	0	0.6776699	FALSE
miRNA	hsa-miR-3	19	1	0	0	0.63322546	FALSE
miRNA	hsa-miR-3	10	2	0	0	0.65523193	FALSE
miRNA	hsa-miR-3	14.5	2	0	0	0.68414239	FALSE
miRNA	hsa-miR-3	15	1	0	0	0.65307443	FALSE
miRNA	hsa-miR-3	55.66666667	3	0	0	0.75318231	FALSE
miRNA	hsa-miR-3	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-3	26.2	5	0	0	0.74023732	FALSE
small_melRisperidc		3	2	0	0	0.62977346	FALSE
miRNA	hsa-miR-3	16.9375	18	0	2	0.7587918	FALSE
small_melNicotinar		16	1	0	0	0.64789644	FALSE
small_melDelta-toc		16	1	0	0	0.64789644	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	42.33333333	3	0	0	0.73462783	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	31	2	0	0	0.68975189	FALSE
miRNA	hsa-miR-3	21	1	0	0	0.6798274	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-3	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-3	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-3	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	40.5	2	0	0	0.70528587	FALSE
miRNA	hsa-miR-3	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-3	30	1	0	0	0.64962244	FALSE
miRNA	hsa-miR-3	16.54545455	12	0	1	0.75404531	FALSE
small_melCalycosin		11	1	0	0	0.64314995	FALSE
small_melTamoxifen		11	1	0	0	0.64314995	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-3	29	1	0	0	0.62891046	FALSE
miRNA	hsa-miR-3	25	1	0	0	0.66256742	FALSE
miRNA	hsa-miR-4	19	1	0	0	0.63322546	FALSE
miRNA	hsa-miR-4	36	4	0	0	0.73894283	FALSE
miRNA	hsa-miR-4	16.5	2	0	0	0.65091694	FALSE

miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	25	1	0	0	0.66256742	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	62	2	0	0	0.73376483	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	25	1	0	0	0.66256742	FALSE
miRNA	hsa-miR-4	3	1	0	0	0.52793959	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	25	1	0	0	0.66256742	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-4	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-4	57.5	4	0	0	0.77993528	FALSE
miRNA	hsa-miR-4	22	1	0	0	0.66472492	FALSE
miRNA	hsa-miR-4	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-4	94	2	0	0	0.76483279	FALSE
miRNA	hsa-miR-4	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-4	13	1	0	0	0.63193096	FALSE
miRNA	hsa-miR-4	14	1	0	0	0.63063646	FALSE
miRNA	hsa-miR-4	30	1	0	0	0.64962244	FALSE
miRNA	hsa-miR-4	6.5	2	0	0	0.65523193	FALSE
miRNA	hsa-miR-5	32	2	0	1	0.64703344	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	27.8	5	0	0	0.73894283	FALSE
miRNA	hsa-miR-5	35.66666667	3	0	0	0.72470334	FALSE
miRNA	hsa-miR-5	40.5	2	0	0	0.70528587	FALSE
miRNA	hsa-miR-5	19.66666667	3	0	0	0.70269687	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	28.75	4	0	0	0.73203883	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	25	1	0	0	0.66256742	FALSE

miRNA	hsa-miR-5	13	1	0	0	0.65480043	FALSE
miRNA	hsa-miR-5	35.5	2	0	0	0.70140237	FALSE
miRNA	hsa-miR-5	1	1	0	0	1	FALSE
small_melDocetaxel		1	1	0	0	1	FALSE
miRNA	hsa-miR-5	8	1	0	0	0.60560949	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	48.5	2	0	0	0.71218986	FALSE
miRNA	hsa-miR-5	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	2	1	0	0	0.5188781	FALSE
miRNA	hsa-miR-5	46	2	0	0	0.71693635	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-5	40	2	0	0	0.71175836	FALSE
miRNA	hsa-miR-5	15	2	0	1	0.65307443	FALSE
miRNA	hsa-miR-5	33	3	0	0	0.72168285	FALSE
miRNA	hsa-miR-5	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-5	10.25	6	0	2	0.69018339	FALSE
miRNA	hsa-miR-5	23.66666667	3	0	0	0.69924488	FALSE
miRNA	hsa-miR-5	16.33333333	3	0	0	0.6798274	FALSE
miRNA	hsa-miR-5	15	1	0	0	0.65307443	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	19	1	0	0	0.63322546	FALSE
miRNA	hsa-miR-5	8.5	2	0	0	0.63538296	FALSE
miRNA	hsa-miR-5	41.33333333	4	0	1	0.73031284	FALSE
miRNA	hsa-miR-5	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-5	30	2	0	1	0.64962244	FALSE
miRNA	hsa-miR-5	31	2	0	0	0.68888889	FALSE
miRNA	hsa-miR-5	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-5	12	1	0	0	0.64228695	FALSE
miRNA	hsa-miR-5	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-5	60.66666667	3	0	0	0.7583603	FALSE
miRNA	hsa-miR-5	8	1	0	0	0.60560949	FALSE
miRNA	hsa-miR-5	31	1	0	0	0.69320388	FALSE
miRNA	hsa-miR-5	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-5	48.33333333	3	0	0	0.74498382	FALSE
miRNA	hsa-miR-5	77	2	0	0	0.75016181	FALSE
miRNA	hsa-miR-5	61.5	2	0	0	0.73333333	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	30	1	0	0	0.64962244	FALSE
miRNA	hsa-miR-5	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-5	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-5	13	1	0	0	0.63193096	FALSE
miRNA	hsa-miR-5	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-5	121	1	0	0	0.73247033	FALSE

miRNA	hsa-miR-5	24.5	2	0	0	0.67119741	FALSE
miRNA	hsa-miR-6	20	2	0	0	0.66774542	FALSE
miRNA	hsa-miR-6	31	1	0	0	0.69320388	FALSE
miRNA	hsa-miR-6	30	1	0	0	0.64962244	FALSE
miRNA	hsa-miR-6	30	1	0	0	0.64962244	FALSE
miRNA	hsa-miR-6	8	1	0	0	0.63279396	FALSE
miRNA	hsa-miR-6	31	1	0	0	0.69320388	FALSE
miRNA	hsa-miR-6	40.5	2	0	0	0.70528587	FALSE
miRNA	hsa-miR-6	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-6	31	1	0	0	0.69320388	FALSE
miRNA	hsa-miR-6	30	1	0	0	0.64962244	FALSE
miRNA	hsa-miR-6	31	1	0	0	0.69320388	FALSE
miRNA	hsa-miR-6	30	1	0	0	0.64962244	FALSE
miRNA	hsa-miR-6	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-6	21	2	0	0	0.6828479	FALSE
miRNA	hsa-miR-6	12	1	0	0	0.64228695	FALSE
miRNA	hsa-miR-6	22	2	0	0	0.70140237	FALSE
miRNA	hsa-miR-6	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-6	13	1	0	0	0.65480043	FALSE
miRNA	hsa-miR-6	30	2	0	0	0.70614887	FALSE
miRNA	hsa-miR-6	20.08333333	12	0	0	0.76440129	FALSE
miRNA	hsa-miR-6	30.5	2	0	0	0.70701187	FALSE
miRNA	hsa-miR-6	30.5	2	0	0	0.70701187	FALSE
miRNA	hsa-miR-6	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-6	8.6	5	0	0	0.6789644	FALSE
miRNA	hsa-miR-6	43	2	0	0	0.70744337	FALSE
miRNA	hsa-miR-6	37	3	0	0	0.72427184	FALSE
miRNA	hsa-miR-6	30.5	2	0	0	0.70701187	FALSE
miRNA	hsa-miR-6	24.33333333	3	0	0	0.6802589	FALSE
miRNA	hsa-miR-6	23	2	0	0	0.66515642	FALSE
miRNA	hsa-miR-6	5	1	0	0	0.47788565	FALSE
miRNA	hsa-miR-6	26.8	5	0	0	0.73807983	FALSE
miRNA	hsa-miR-7	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-7	8	1	0	0	0.60560949	FALSE
miRNA	hsa-miR-7	28.2	5	0	0	0.73074434	FALSE
miRNA	hsa-miR-7	121	1	0	0	0.73247033	FALSE
miRNA	hsa-miR-7	33	1	0	0	0.67292341	FALSE
miRNA	hsa-miR-7	19	1	0	0	0.63322546	FALSE
miRNA	hsa-miR-7	30.5	2	0	0	0.66515642	FALSE
miRNA	hsa-miR-8	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-8	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-8	67	1	0	0	0.69795038	FALSE
miRNA	hsa-miR-8	14	1	0	0	0.63063646	FALSE
miRNA	hsa-miR-8	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-8	30.5	3	0	1	0.66515642	FALSE
miRNA	hsa-miR-9	18.09090909	11	0	0	0.74800431	FALSE
small_melN-(4-hydr		11	1	0	0	0.63710895	FALSE

miRNA	hsa-miR-9	67	2	0	0	0.73851133	FALSE
miRNA	hsa-miR-9	32	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-9	70	2	0	0	0.74368932	FALSE
miRNA	hsa-miR-9	13	1	0	0	0.63193096	FALSE
miRNA	hsa-miR-9	9	1	0	0	0.64703344	FALSE
miRNA	hsa-miR-9	5	1	0	0	0.47788565	FALSE

SelfLoops shared n Stress The. expr Topological Coefficient

0 hsa-let-7	185542	miRNA	0.10468058
0 Arsenic t	608962	small_mel	0.08560497
0 5-Fluorou	1551814		0.02318438
0 Etoposide	29274	small_mel	0.25799574
0 Polylysin	14600	small_mel	0.27956989
0 Formaldeh	375980	small_mel	0.10054054
0 XMD8-92	1558	small_mel	0.51724138
0 Trichosta	412044	small_mel	0.08005865
0 Curcumin	331430	small_mel	0.09985207
0 Hydroxami	39970	small_mel	0.22466216
0 Marine fu	73194	small_mel	0.13848039
0 Metformin	812	small_mel	0.625
0 Trypaflav	14600	small_mel	0.27956989
0 17beta-es	130870	small_mel	0.13636364
0 CDF (analc	15576	small_mel	0.30163934
0 Enoxacin	72580	small_mel	0.17960089
0 Vitamin C	146138	small_mel	0.10987654
0 1,2,6-Tri	236804	small_mel	0.11193182
0 hsa-let-7	30000	miRNA	0.16956522
0 Gemcitabi	85066	small_mel	0.14109589
0 Activin A	12298	small_mel	0.26344086
0 Medpor	6158	small_mel	0.29166667
0 Oxaliplat	2598	small_mel	0.39215686
0 hsa-let-7	164934	miRNA	0.12426901
0 Oleic aci	4952	small_mel	0.54545455
0 Hesperidi	32354	small_mel	0.23041475
0 Bisphenol	31268	small_mel	0.22128378
0 5-aza-2'-	220958	small_mel	0.12985735
0 Letrozole	0	small_mel	0
0 Docosahex	131372	small_mel	0.10344828
0 hsa-miR-1	241874	miRNA	0.09153761
0 Glucose	880166	small_mel	0.0355366
0 Ferulic a	7292		0.304
0 Bicalutar	89512	small_mel	0.14971751
0 Caffeic a	0	small_mel	0
0 Anthocyan	9584	small_mel	0.29411765
0 Essential	0	small_mel	0
0 Palmitic	0	small_mel	0
0 Catechin	15664	small_mel	0.25287356
0 Hydrogen	212	small_mel	0.65625
0 hsa-miR-1	86756	miRNA	0.17545455
0 Goserelin	37002	small_mel	0.20380435
0 Ginsenosi	431802		0.05244755
0 Glucocort	230588	small_mel	0.09916544
0 Trastuzur	79284		0.13650794
0 hsa-miR-1	59056	miRNA	0.18939394

0 5-aza-2' -	42390	small_mel	0.19555556
0 Ginsenosi	43746	small_mel	0.23051948
0 All-trans	49798	small_mel	0.20246479
0 Morphine	10684	small_mel	0.23703704
0 "Anthrani	1032	small_mel	0.5
0 hsa-miR-1	0	miRNA	0
0 Hydroxyca	221994	small_mel	0.04259635
0 hsa-miR-1	1348	miRNA	0.5
0 "Testoste	1684	small_mel	0.5
0 hsa-miR-1	42556	miRNA	0.18923611
0 Doxorubic	59914	small_mel	0.15966387
0 Microcyst	6072		0.34640523
0 Bortezomi	2574	small_mel	0.44444444
0 MG132	0	small_mel	0
0 hsa-miR-1	7338	miRNA	0.37301587
0 Dihydrote	51932		0.14336918
0 Ascorbate	42354		0.15
0 hsa-miR-1	0	miRNA	0
0 hsa-miR-1	9204	miRNA	0.375
0 Cocaine	9042	small_mel	0.33974359
0 Vorinosta	195940	small_mel	0.08947368
0 hsa-miR-1	70570	miRNA	0.21604938
0 hsa-miR-1	0	miRNA	0
0 Atorvasta	301020	small_mel	0.0462963
0 hsa-miR-1	0	miRNA	0
0 isoflavin	0	small_mel	0
0 hsa-miR-1	0	miRNA	0
0 hsa-miR-1	34696	miRNA	0.26369427
0 hsa-miR-1	332596	miRNA	0.08368644
0 5-azacyti	36218	small_mel	0.20879121
0 Cisplatin	282298	small_mel	0.0695
0 Emodin	118902	small_mel	0.10733453
0 "lalpha, 2	0	small_mel	0
0 Benzo(a)p	13938	small_mel	0.292
0 Mistletoe	89590		0.10714286
0 Camptothe	6162	small_mel	0.38333333
0 Methamphe	1414	small_mel	0.52
0 Capecitab	0		0
0 Aidi inje	28246		0.26488095
0 Iron-sulf	876	small_mel	0.58928571
0 Temozolon	76184	small_mel	0.18089888
0 hsa-miR-1	167846	miRNA	0.15070644
0 Paclitaxe	47870	small_mel	0.27083333
0 Calcitric	1364	small_mel	0.55263158
0 5-aza-2' -	5284	small_mel	0.30555556
0 hsa-miR-1	0	miRNA	0
0 Diethylst	412674	small_mel	0.05944444

0 hsa-miR-1	0 miRNA	0
0 Genistein	0 small_mel	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	3834 miRNA	0.36111111
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 Sorafenib	22074 small_mel	0.3
0 hsa-miR-1	2304 miRNA	0.52822581
0 hsa-miR-1	3666 miRNA	0.3452381
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	5978 miRNA	0.53333333
0 hsa-miR-1	29364 miRNA	0.35606061
0 hsa-miR-1	23858 miRNA	0.25
0 Bilobalid	0 small_mel	0
0 Mitoxantr	1684 small_mel	0.5
0 hsa-miR-1	36826 miRNA	0.17619048
0 Proanthoc	7440 small_mel	0.27142857
0 Benzene	46144 small_mel	0.225
0 Ibandrona	4492 small_mel	0.39506173
0 hsa-miR-1	55476 miRNA	0.175
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	95314 miRNA	0.13658537
0 Interleuk	8992 small_mel	0.33088235
0 Olea eurc	2446	0.44047619
0 Olea eurc	1086	0.60526316
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	4474 miRNA	0.5375
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	11452 miRNA	0.41520468
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	21812 miRNA	0.33333333
0 Imatinib	1836 small_mel	0.33333333
0 hsa-miR-1	32676 miRNA	0.2244898
0 Progester	84012	0.11021814
0 Topotecan	23036 small_mel	0.28333333
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	145910 miRNA	0.08590604
0 Genistein	0 small_mel	0
0 Vemurafen	0 small_mel	0
0 5-aza-2'-	0 small_mel	0
0 Genistein	0 small_mel	0

0 Sodium bu	0 small_mel	0
0 hsa-miR-1	47584 miRNA	0.17264957
0 Nicotine	5568 small_mel	0.44848485
0 hsa-miR-1	62080 miRNA	0.2816092
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	267056 miRNA	0.08802981
0 Triptolid	2998 small_mel	0.59615385
0 Lithium (7534 small_mel	0.41176471
0 Adrenalin	0 small_mel	0
0 hsa-miR-1	90188 miRNA	0.13588235
0 Melphalan	470 small_mel	0.64583333
0 hsa-miR-1	319134 miRNA	0.07770583
0 Estrogen	442 small_mel	0.5862069
0 cisplatin	1050 small_mel	0.51923077
0 Calcium s	0 small_mel	0
0 hsa-miR-1	13120 miRNA	0.33018868
0 hsa-miR-1	75710 miRNA	0.13516746
0 Sulindac	4944	0.40251572
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	19176 miRNA	0.22222222
0 Medroxypr	3794 small_mel	0.38888889
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	396 miRNA	0.54545455
0 hsa-miR-1	137786 miRNA	0.14414414
0 Gemcitabi	0	0
0 Celecoxib	6444 small_mel	0.3125
0 Teniposid	0 small_mel	0
0 Doxorubic	2004	0.58
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	10178 miRNA	0.55434783
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	5006 miRNA	0.34188034
0 Narangin	2902 small_mel	0.37777778
0 hsa-miR-1	158964 miRNA	0.12438424
0 Methylphe	0 small_mel	0
0 Harmaline	0 small_mel	0
0 "N,N-dime	0 small_mel	0
0 "5-methox	0 small_mel	0
0 Methadone	0 small_mel	0
0 Desiprami	0 small_mel	0
0 Trastuzur	4170 small_mel	0.52777778
0 hsa-miR-1	2792 miRNA	0.5
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	6446 miRNA	0.36752137
0 Lenalidor	33534 small_mel	0.26315789
0 hsa-miR-1	878 miRNA	0.55405405

0 hsa-miR-1	42142 miRNA	0.1996337
0 Bio-Oss	1020 small_mel	0.55555556
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	148294 miRNA	0.14018265
0 hsa-miR-1	31024 miRNA	0.26940639
0 hsa-miR-1	2492 miRNA	0.51470588
0 hsa-miR-1	24784 miRNA	0.27
0 Ethanol	2882 small_mel	0.27777778
0 hsa-miR-1	42792 miRNA	0.27473958
0 Oltipraz	290 small_mel	0.54166667
0 hsa-miR-1	0 miRNA	0
0 hsa-miR-1	4358 miRNA	0.5
0 hsa-miR-1	156536 miRNA	0.1225605
0 Histone d	406 small_mel	0.625
0 hsa-miR-1	24042 miRNA	0.19877049
0 hsa-miR-1	0 miRNA	0
0 6-hydroxy	45634	0.2
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	182924 miRNA	0.11452991
0 Cadmium	0 small_mel	0
0 hsa-miR-2	10712 miRNA	0.30263158
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	20746 miRNA	0.34320988
0 Bromocrip	136 small_mel	0.6
0 hsa-miR-2	101676 miRNA	0.12937063
0 hsa-miR-2	721916 miRNA	0.04453982
0 "O,p'-dic	638 small_mel	0.58510638
0 Glossy ga	0	0
0 N-methyl-	0 small_mel	0
0 Hydroxych	0	0
0 Arsenite	0 small_mel	0
0 Diazobenz	0 small_mel	0
0 CDF(analc	0 small_mel	0
0 Valproate	0 small_mel	0
0 Matrine	0 small_mel	0
0 Sunitinib	3866 small_mel	0.54081633
0 Caudatin	0 small_mel	0
0 Trimetazi	0 small_mel	0
0 "3,3'-dii	0 small_mel	0
0 Prednison	0	0
0 hsa-miR-2	4096 miRNA	0.40625
0 hsa-miR-2	127004 miRNA	0.13658537
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	175196 miRNA	0.1315

0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	286918 miRNA	0.11551339
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	202422 miRNA	0.11310861
0 Cyclospor	0 small_mel	0
0 Irinoteca	15356 small_mel	0.375
0 Floxuridi	19130 small_mel	0.3047619
0 hsa-miR-2	11412 miRNA	0.2745098
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	13208 miRNA	0.50515464
0 hsa-miR-2	8776 miRNA	0.23243243
0 hsa-miR-2	7262 miRNA	0.5
0 hsa-miR-2	20744 miRNA	0.52840909
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	0 miRNA	0
0 hsa-miR-2	49008 miRNA	0.17820324
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	27150 miRNA	0.29120879
0 "lalpha, 2	242 small_mel	0.625
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	102656 miRNA	0.16367403
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	1776 miRNA	0.51470588
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	2304 miRNA	0.52822581
0 hsa-miR-3	6306 miRNA	0.35466667
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	83350 miRNA	0.16666667
0 Dexametha	0 small_mel	0
0 FdUMP[10]	5734 small_mel	0.40909091
0 Vinblasti	0 small_mel	0
0 hsa-miR-3	93724 miRNA	0.13095238
0 hsa-miR-3	2004 miRNA	0.51388889
0 hsa-miR-3	1418 miRNA	0.51724138
0 hsa-miR-3	3878 miRNA	0.52666667

0 hsa-miR-3	2020 miRNA	0.5
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	1678 miRNA	0.55555556
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	15516 miRNA	0.5
0 hsa-miR-3	4860 miRNA	0.5
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	19288 miRNA	0.36203091
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	56104 miRNA	0.22909091
0 Risperidc	14568 small_mel	0.5
0 hsa-miR-3	318738 miRNA	0.12259615
0 Nicotinar	0 small_mel	0
0 Delta-toc	0 small_mel	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	14938 miRNA	0.40924092
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	13102 miRNA	0.5
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	3878 miRNA	0.52666667
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	136750 miRNA	0.11601085
0 Calycosin	0 small_mel	0
0 Tamoxifen	0 small_mel	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-3	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	46928 miRNA	0.27777778
0 hsa-miR-4	7074 miRNA	0.5

0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	20060 miRNA	0.5
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	89340 miRNA	0.27163462
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	20744 miRNA	0.52840909
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	0 miRNA	0
0 hsa-miR-4	836 miRNA	0.5
0 hsa-miR-5	0 miRNA	0
0 hsa-miR-5	0 miRNA	0
0 hsa-miR-5	27188 miRNA	0.21612903
0 hsa-miR-5	12452 miRNA	0.37681159
0 hsa-miR-5	3878 miRNA	0.52666667
0 hsa-miR-5	33276 miRNA	0.33939394
0 hsa-miR-5	0 miRNA	0
0 hsa-miR-5	0 miRNA	0
0 hsa-miR-5	0 miRNA	0
0 hsa-miR-5	25878 miRNA	0.27205882
0 hsa-miR-5	0 miRNA	0
0 hsa-miR-5	0 miRNA	0

0 hsa-miR-5	2870 miRNA	0.51086957
0 hsa-miR-6	3554 miRNA	0.5
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	3878 miRNA	0.52666667
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	1378 miRNA	0.55555556
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	4836 miRNA	0.525
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	24852 miRNA	0.5
0 hsa-miR-6	70402 miRNA	0.11927083
0 hsa-miR-6	6412 miRNA	0.55660377
0 hsa-miR-6	6412 miRNA	0.55660377
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	11642 miRNA	0.27142857
0 hsa-miR-6	5006 miRNA	0.51851852
0 hsa-miR-6	21480 miRNA	0.34951456
0 hsa-miR-6	6412 miRNA	0.55660377
0 hsa-miR-6	13082 miRNA	0.34313725
0 hsa-miR-6	2982 miRNA	0.52380952
0 hsa-miR-6	0 miRNA	0
0 hsa-miR-6	19094 miRNA	0.2064
0 hsa-miR-7	0 miRNA	0
0 hsa-miR-7	0 miRNA	0
0 hsa-miR-7	39692 miRNA	0.22857143
0 hsa-miR-7	0 miRNA	0
0 hsa-miR-7	0 miRNA	0
0 hsa-miR-7	0 miRNA	0
0 hsa-miR-7	6042 miRNA	0.51754386
0 hsa-miR-8	0 miRNA	0
0 hsa-miR-8	0 miRNA	0
0 hsa-miR-8	0 miRNA	0
0 hsa-miR-8	0 miRNA	0
0 hsa-miR-8	0 miRNA	0
0 hsa-miR-8	6042 miRNA	0.51754386
0 hsa-miR-9	102986 miRNA	0.15124698
0 N-(4-hydr	0 small_mel	0

0 hsa-miR-9	3808 miRNA	0.515625
0 hsa-miR-9	0 miRNA	0
0 hsa-miR-9	10256 miRNA	0.51111111
0 hsa-miR-9	0 miRNA	0
0 hsa-miR-9	0 miRNA	0
0 hsa-miR-9	0 miRNA	0