

The mRNA level of Myc in osteosarcoma. This data is downloaded from TCGA. The read counts are RSEM

Patient	Days	Months	Status	Myc Express	Group
TCGA-DX-A	897	29.9	Dead	38.61	Low
TCGA-MO-7	318	10.6	Dead	46.18	Low
TCGA-IS-A3	413	13.8	Dead	101.42	Low
TCGA-DX-A	2085	69.5	Alive	155.61	Low
TCGA-IS-A3	858	28.6	Dead	239.49	Low
TCGA-MO-7	352	11.7	Alive	241.4	Low
TCGA-X9-A	831	27.7	Alive	242.67	Low
TCGA-DX-A	1534	51.1	Alive	250.89	Low
TCGA-DX-A	923	30.8	Alive	251.9	Low
TCGA-DX-A	1049	35	Dead	252.56	Low
TCGA-DX-A	1605	53.5	Alive	254.88	Low
TCGA-IS-A3	5204	173.5	Alive	276.75	Low
TCGA-QQ-7	5723	190.8	Alive	282.76	Low
TCGA-IE-A4	42	1.4	Alive	288.14	Low
TCGA-WK-7	2579	86	Alive	312.62	Low
TCGA-PC-A	1142	38.1	Dead	316.5	Low
TCGA-DX-A	738	24.6	Dead	345.65	Low
TCGA-IF-A4	767	25.6	Dead	350.91	Low
TCGA-3B-A	1096	36.5	Alive	367.59	Low
TCGA-DX-A	200	6.7	Dead	373.57	Low
TCGA-X6-A	896	29.9	Alive	380.28	Low
TCGA-DX-A	3310	110.3	Alive	380.6	Low
TCGA-K1-A	1891	63	Alive	400.87	Low
TCGA-DX-A	2515	83.8	Alive	402.98	Low
TCGA-DX-A	2247	74.9	Alive	403.23	Low
TCGA-3B-A	567	18.9	Dead	419.14	Low
TCGA-DX-A	456	15.2	Dead	455.09	Low
TCGA-QQ-7	3964	132.1	Alive	462.57	Low
TCGA-3B-A	2085	69.5	Alive	465.45	Low
TCGA-DX-A	846	28.2	Dead	488.05	Low
TCGA-DX-A	1143	38.1	Alive	498.32	Low
TCGA-X2-A	1927	64.2	Alive	509.07	Low
TCGA-FX-A	947	31.6	Alive	518.04	Low
TCGA-DX-A	1359	45.3	Alive	519.2	Low
TCGA-WP-7	261	8.7	Dead	521.81	Low
TCGA-WK-7	1991	66.4	Dead	527.12	Low
TCGA-QQ-7	56	1.9	Alive	530.44	Low
TCGA-SI-A7	771	25.7	Alive	532.42	Low
TCGA-MJ-A	456	15.2	Alive	533	Low
TCGA-PC-A	2464	82.1	Dead	534.81	Low
TCGA-DX-A	2291	76.4	Alive	542.3	Low
TCGA-IE-A3	2448	81.6	Dead	579.6	Low
TCGA-IE-A4	594	19.8	Alive	585.57	Low
TCGA-3B-A	314	10.5	Alive	590.85	Low

TCGA-PC-A	3740	124.7	Alive	595.61	Low
TCGA-X6-A	1092	36.4	Alive	606.51	Low
TCGA-RN-A	510	17	Alive	611.68	Low
TCGA-DX-A	463	15.4	Alive	649.32	Low
TCGA-IF-A4	1590	53	Alive	660.77	Low
TCGA-DX-A	325	10.8	Dead	670.01	Low
TCGA-FX-A	660	22	Alive	679.96	Low
TCGA-MB-/	15	0.5	Alive	689.52	Low
TCGA-DX-A	138	4.6	Dead	696.51	Low
TCGA-DX-A	1552	51.7	Dead	699.67	Low
TCGA-QQ-/	1970	65.7	Dead	702.87	Low
TCGA-SI-A7	996	33.2	Alive	716.72	Low
TCGA-QQ-/	550	18.3	Dead	718.43	Low
TCGA-VT-A	379	12.6	Alive	724.66	Low
TCGA-DX-A	805	26.8	Alive	730.07	Low
TCGA-IS-A3	4845	161.5	Alive	745.1	Low
TCGA-DX-A	546	18.2	Alive	761.1	Low
TCGA-DX-A	2641	88	Alive	764.71	Low
TCGA-DX-A	1073	35.8	Alive	765.17	Low
TCGA-IW-A	688	22.9	Alive	766.57	Low
TCGA-K1-A	3080	102.7	Alive	774.5	Low
TCGA-FX-A	1495	49.8	Alive	781.36	Low
TCGA-DX-A	3079	102.6	Alive	786.89	Low
TCGA-DX-A	1885	62.8	Alive	795.71	Low
TCGA-DX-A	2599	86.6	Dead	803.3	Low
TCGA-3B-A	2694	89.8	Dead	807.29	Low
TCGA-DX-A	928	30.9	Alive	815.45	Low
TCGA-DX-A	1055	35.2	Alive	825.24	Low
TCGA-DX-A	35	1.2	Dead	851.7	Low
TCGA-DX-A	1892	63.1	Alive	856.09	Low
TCGA-QQ-/	1092	36.4	Alive	859.23	Low
TCGA-DX-A	1548	51.6	Alive	869.83	Low
TCGA-QQ-/	1478	49.3	Dead	883.1	Low
TCGA-HB-A	139	4.6	Dead	894.06	Low
TCGA-RN-A	22	0.7	Alive	921.87	Low
TCGA-FX-A	471	15.7	Alive	933.78	Low
TCGA-DX-A	1138	37.9	Alive	939.03	Low
TCGA-SI-A2	262	8.7	Dead	942.68	Low
TCGA-DX-A	1061	35.4	Dead	950.25	Low
TCGA-LI-A6	922	30.7	Alive	961.36	Low
TCGA-DX-A	1105	36.8	Alive	984.22	Low
TCGA-QC-A	398	13.3	Alive	992.85	Low
TCGA-FX-A	618	20.6	Alive	1005.37	Low
TCGA-DX-A	2087	69.6	Alive	1006.11	Low
TCGA-DX-A	1533	51.1	Alive	1009.17	Low
TCGA-MB-/	600	20	Alive	1020.48	Low
TCGA-MB-/	661	22	Alive	1023.82	Low

TCGA-DX-A	2044	68.1 Alive	1057.89 Low
TCGA-DX-A	3238	107.9 Alive	1068.77 Low
TCGA-DX-A	2586	86.2 Alive	1073.91 Low
TCGA-IE-A4	819	27.3 Alive	1079.28 Low
TCGA-X6-A	938	31.3 Alive	1088.47 Low
TCGA-DX-A	2007	66.9 Alive	1092.87 Low
TCGA-LI-A9	540	18 Dead	1123.73 Low
TCGA-PC-A	550	18.3 Dead	1129.31 Low
TCGA-SI-A#	597	19.9 Alive	1130.09 Low
TCGA-X6-A	1070	35.7 Alive	1140.59 Low
TCGA-DX-A	1247	41.6 Alive	1144.92 Low
TCGA-DX-A	296	9.9 Dead	1148.64 Low
TCGA-HB-A	1061	35.4 Dead	1162.17 Low
TCGA-DX-A	391	13 Dead	1169.64 Low
TCGA-K1-A	528	17.6 Alive	1174 Low
TCGA-DX-A	1161	38.7 Alive	1188.87 Low
TCGA-WK-/	1722	57.4 Dead	1191.46 Low
TCGA-Z4-A:	133	4.4 Alive	1210.71 Low
TCGA-JV-A:	499	16.6 Alive	1214.93 Low
TCGA-DX-A	721	24 Alive	1220.26 Low
TCGA-IE-A4	98	3.3 Alive	1235.87 Low
TCGA-X9-A	1108	36.9 Alive	1240.96 Low
TCGA-DX-A	4150	138.3 Alive	1245.54 Low
TCGA-DX-A	1400	46.7 Alive	1252.02 Low
TCGA-HB-A	384	12.8 Dead	1257.77 Low
TCGA-DX-A	1953	65.1 Dead	1258.25 Low
TCGA-MB-/	252	8.4 Alive	1275.05 Low
TCGA-DX-A	4627	154.2 Alive	1279.86 Low
TCGA-3B-A	1303	43.4 Alive	1280.3 Low
TCGA-DX-A	3102	103.4 Alive	1286.91 Low
TCGA-3B-A	1521	50.7 Alive	1296.44 Low
TCGA-X6-A	1547	51.6 Alive	1297.49 Low
TCGA-DX-A	295	9.8 Dead	1298.59 Low
TCGA-DX-A	482	16.1 Alive	1299.48 Low
TCGA-3B-A	808	26.9 Alive	1299.56 Low
TCGA-DX-A	564	18.8 Dead	1308.44 Low
TCGA-3B-A	437	14.6 Dead	1326.82 Low
TCGA-FX-A:	605	20.2 Dead	1348.4 Low
TCGA-IW-A	180	6 Dead	1384.75 High
TCGA-3B-A	1627	54.2 Dead	1414.02 High
TCGA-HS-A	22	0.7 Dead	1421.74 High
TCGA-K1-A	1622	54.1 Alive	1430.61 High
TCGA-3B-A	768	25.6 Alive	1439.12 High
TCGA-QQ-/	1424	47.5 Dead	1480.96 High
TCGA-MB-/	773	25.8 Alive	1494.57 High
TCGA-DX-A	1240	41.3 Alive	1507.55 High
TCGA-X6-A	550	18.3 Dead	1522.58 High

TCGA-3B-A	1170	39 Alive	1533.1 High
TCGA-DX-A	1116	37.2 Dead	1553.08 High
TCGA-QQ-/	1129	37.6 Alive	1582.51 High
TCGA-IF-A3	1129	37.6 Dead	1586.92 High
TCGA-DX-A	1456	48.5 Alive	1598.86 High
TCGA-DX-A	261	8.7 Alive	1599.09 High
TCGA-DX-A	995	33.2 Dead	1607.05 High
TCGA-DX-A	1230	41 Alive	1607.65 High
TCGA-HB-A	1126	37.5 Alive	1620.68 High
TCGA-DX-A	2036	67.9 Alive	1642.45 High
TCGA-3B-A	1104	36.8 Alive	1681.47 High
TCGA-QQ-/	3406	113.5 Alive	1706.04 High
TCGA-DX-A	3241	108 Alive	1711.39 High
TCGA-DX-A	1399	46.6 Alive	1783.14 High
TCGA-UE-A	402	13.4 Alive	1784.55 High
TCGA-DX-A	2169	72.3 Alive	1789.01 High
TCGA-DX-A	821	27.4 Alive	1794.86 High
TCGA-DX-A	1845	61.5 Dead	1800.1 High
TCGA-DX-A	972	32.4 Alive	1816.5 High
TCGA-KD-A	1073	35.8 Dead	1826.08 High
TCGA-DX-A	695	23.2 Dead	1828.18 High
TCGA-DX-A	275	9.2 Dead	1849.79 High
TCGA-3B-A	1366	45.5 Dead	1852.75 High
TCGA-WK-/	1164	38.8 Dead	1864.84 High
TCGA-KD-A	1941	64.7 Dead	1867.5 High
TCGA-X6-A	1379	46 Alive	1876.29 High
TCGA-DX-A	978	32.6 Dead	1923.91 High
TCGA-DX-A	850	28.3 Dead	1925.52 High
TCGA-DX-A	428	14.3 Alive	1928.42 High
TCGA-KD-A	499	16.6 Alive	1933.62 High
TCGA-DX-A	2901	96.7 Alive	1944.12 High
TCGA-DX-A	280	9.3 Alive	1951.42 High
TCGA-3B-A	1665	55.5 Alive	1984.02 High
TCGA-X6-A	583	19.4 Alive	2004.04 High
TCGA-Z4-A.	486	16.2 Alive	2030.56 High
TCGA-DX-A	191	6.4 Dead	2053.9 High
TCGA-DX-A	2408	80.3 Alive	2059.85 High
TCGA-DX-A	160	5.3 Dead	2093.68 High
TCGA-SI-A7	694	23.1 Dead	2096.19 High
TCGA-QQ-/	320	10.7 Dead	2133.91 High
TCGA-DX-A	2575	85.8 Dead	2165 High
TCGA-DX-A	969	32.3 Alive	2165.31 High
TCGA-FX-A.	505	16.8 Alive	2173.08 High
TCGA-DX-A	2369	79 Alive	2174.06 High
TCGA-SG-A	576	19.2 Alive	2174.24 High
TCGA-DX-A	2034	67.8 Dead	2185.28 High
TCGA-DX-A	478	15.9 Alive	2191.91 High

TCGA-DX-A	1045	34.8	Alive	2212.43	High
TCGA-DX-A	610	20.3	Alive	2224.49	High
TCGA-DX-A	367	12.2	Dead	2252.15	High
TCGA-KF-A	356	11.9	Alive	2286.32	High
TCGA-DX-A	1235	41.2	Dead	2294.45	High
TCGA-DX-A	2271	75.7	Alive	2302.54	High
TCGA-QC-A	537	17.9	Alive	2353.48	High
TCGA-X6-A	1067	35.6	Dead	2362.7	High
TCGA-DX-A	93	3.1	Dead	2424.12	High
TCGA-DX-A	1020	34	Dead	2486.99	High
TCGA-Z4-A	485	16.2	Alive	2548.59	High
TCGA-SG-A	118	3.9	Dead	2554.5	High
TCGA-UE-A	408	13.6	Alive	2558.95	High
TCGA-K1-A	158	5.3	Alive	2559.73	High
TCGA-DX-A	485	16.2	Dead	2564.4	High
TCGA-DX-A	591	19.7	Dead	2569.65	High
TCGA-SG-A	533	17.8	Alive	2573.66	High
TCGA-DX-A	284	9.5	Dead	2575.58	High
TCGA-DX-A	1372	45.7	Alive	2654.21	High
TCGA-DX-A	1649	55	Dead	2667.8	High
TCGA-DX-A	1492	49.7	Alive	2679.81	High
TCGA-HS-A	298	9.9	Alive	2723.91	High
TCGA-N1-A	224	7.5	Dead	2765.63	High
TCGA-K1-A	711	23.7	Dead	2901.31	High
TCGA-3B-A	959	32	Alive	2905.88	High
TCGA-MJ-A	547	18.2	Alive	2906.89	High
TCGA-IW-A	2615	87.2	Alive	2910.11	High
TCGA-WK-/	688	22.9	Dead	2939.15	High
TCGA-K1-A	3765	125.5	Alive	2972.53	High
TCGA-HS-A	1013	33.8	Alive	2997.78	High
TCGA-DX-A	2619	87.3	Alive	3038.48	High
TCGA-X6-A	804	26.8	Dead	3038.89	High
TCGA-DX-A	365	12.2	Alive	3043.18	High
TCGA-DX-A	1088	36.3	Dead	3048.95	High
TCGA-DX-A	1466	48.9	Dead	3065.02	High
TCGA-WK-/	146	4.9	Dead	3080.9	High
TCGA-DX-A	881	29.4	Alive	3090.37	High
TCGA-DX-A	1373	45.8	Alive	3220.17	High
TCGA-DX-A	2625	87.5	Alive	3240.94	High
TCGA-DX-A	513	17.1	Dead	3308.33	High
TCGA-DX-A	1834	61.1	Alive	3342.4	High
TCGA-DX-A	1579	52.6	Alive	3425.95	High
TCGA-DX-A	4573	152.4	Alive	3450.81	High
TCGA-DX-A	2381	79.4	Alive	3475.58	High
TCGA-DX-A	1536	51.2	Dead	3571.14	High
TCGA-PT-A	813	27.1	Alive	3580.7	High
TCGA-VT-A	326	10.9	Alive	3607.69	High

TCGA-DX-A	427	14.2 Dead	3740.03 High
TCGA-DX-A	1121	37.4 Alive	3892.52 High
TCGA-DX-A	1017	33.9 Alive	3920.65 High
TCGA-VT-A	796	26.5 Alive	3941.16 High
TCGA-PC-A	1175	39.2 Dead	4056.6 High
TCGA-DX-A	648	21.6 Dead	4127.71 High
TCGA-3B-A	599	20 Dead	4138.82 High
TCGA-QC-A	637	21.2 Alive	4158.32 High
TCGA-IE-A€	605	20.2 Alive	4254.32 High
TCGA-X6-A	628	20.9 Dead	4412.71 High
TCGA-DX-A	2324	77.5 Dead	4428.84 High
TCGA-DX-A	404	13.5 Dead	4488.72 High
TCGA-DX-A	439	14.6 Dead	4503.99 High
TCGA-PC-A	193	6.4 Dead	4680.47 High
TCGA-DX-A	541	18 Alive	4766.77 High
TCGA-Z4-A!	407	13.6 Alive	5084.1 High
TCGA-HS-A	1585	52.8 Alive	5383.18 High
TCGA-FX-A;	245	8.2 Dead	5585.83 High
TCGA-JV-A!	32	1.1 Dead	5925 High
TCGA-DX-A	2030	67.7 Alive	6301.95 High
TCGA-JV-A;	119	4 Dead	7331.65 High
TCGA-DX-A	1825	60.8 Dead	7985.87 High
TCGA-MJ-A	681	22.7 Alive	8210.74 High
TCGA-WK-/	363	12.1 Dead	8645.29 High
TCGA-3R-A	17	0.6 Dead	9227.75 High
TCGA-WK-/	1262	42.1 Dead	9582.98 High

1 RNAseqV2 normalized results for all cancers.2