

## Daily Values of Music Consumption Network

Network	Nodes	Edges_d	Reciprocity	Den_d	CC_d	GD_d	Tpaths_ d	TSpaths_d	AvgPL_d	AvgGL_d
1	11605	12170	0.00761716	9E-05	3E-04	5	2E+07	314712	4.64126	2.16528
2	17680	18321	0.0089212	5.9E-05	1E-05	8	3E+10	678930	7.93144	2.49513
3	14061	14758	0.00874915	7.5E-05	2E-04	6	1E+06	106296	5.29304	2.20368
4	19499	20862	0.01252184	5.5E-05	0.003	6	6E+07	290074	5.83906	2.19088
5	17621	19212	0.01051967	6.2E-05	9E-04	9	4E+10	222409	8.76362	2.56763
6	13040	13812	0.01201641	8.1E-05	2E-04	6	403403	75220	4.71698	2.14326
7	13628	14525	0.01043478	7.8E-05	4E-04	5	122277	64499	3.01138	1.82099
8	47630	48720	0.00686121	2.2E-05	2E-06	7	2E+09	1453767	6.203	2.04974
9	16612	17465	0.00773181	6.3E-05	1E-04	9	1E+08	2149804	7.97512	5.5045
10	14350	14978	0.00550483	7.3E-05	1E-04	5	273378	121027	3.26961	2.08248
11	17404	18651	0.01281564	6.2E-05	3E-04	7	4E+07	157650	6.32279	2.09546
12	17663	18619	0.00976192	6E-05	2E-04	8	4E+08	163629	7.85507	2.17925
13	12619	13354	0.00693711	8.4E-05	1E-04	7	747688	97441	5.52305	2.32968
14	12608	13448	0.01051999	8.5E-05	3E-04	7	357427	90867	4.84792	2.23655
15	11299	12123	0.00915675	9.5E-05	6E-05	6	2E+06	672292	4.2004	2.00324
16	12260	13230	0.01193208	8.8E-05	2E-04	8	5E+07	378085	7.39525	2.46671
17	11281	11975	0.00808149	9.4E-05	2E-04	5	166477	74554	3.21139	2.0178
18	13736	14678	0.00796594	7.8E-05	0.001	8	1E+07	253936	7.17637	2.84803
19	13784	14825	0.00583486	7.8E-05	5E-04	7	239120	125215	4.08597	2.21558
20	10575	11081	0.00562665	9.9E-05	4E-04	5	113673	52808	3.22902	2.03196
21	10855	11450	0.00756776	9.7E-05	5E-05	6	1E+07	849654	5.17094	2.06797
22	14059	14730	0.00724836	7.5E-05	4E-05	5	1E+06	370910	3.52696	2.11683
23	10324	10830	0.00706714	0.0001	5E-04	5	57462	45386	2.30629	1.78546
24	20859	24550	0.00804796	5.6E-05	7E-05	15	4E+09	878417	13.8824	5.27167
25	16728	18192	0.00652872	6.5E-05	8E-04	6	260649	67250	4.52048	1.8241
26	13346	14333	0.00533072	8.1E-05	3E-04	7	1E+06	264966	5.4134	3.46817
27	12787	14372	0.01140042	8.8E-05	9E-04	8	2E+09	539464	7.8568	3.37676
28	13432	14149	0.00941714	7.8E-05	2E-05	7	5E+06	674833	5.02836	2.04855
29	13414	14155	0.01085482	7.9E-05	3E-04	6	2E+06	175097	5.07297	2.14434
30	14495	15389	0.01170206	7.3E-05	8E-04	5	199763	65716	3.50245	1.83543
31	22823	25877	0.01307599	5E-05	6E-04	12	4E+12	488466	11.9161	2.92786
32	25382	27354	0.00529217	4.3E-05	1E-04	8	1E+06	201485	6.26203	2.23394
33	19410	20574	0.0102131	5.5E-05	7E-06	8	2E+09	4266468	7.76491	2.25044
34	12519	13394	0.00600871	8.6E-05	1E-04	9	2E+07	290124	7.69776	2.08349
35	20709	22261	0.00496592	5.2E-05	6E-05	7	1E+06	126556	5.18151	1.86971
36	15013	15936	0.00784215	7.1E-05	1E-04	8	6E+07	222457	7.69179	2.43852
37	13076	15219	0.01331647	8.9E-05	4E-04	7	2E+08	406846	6.22032	3.16197
38	12747	13574	0.00966974	8.4E-05	0.002	6	4E+06	55318	5.76026	1.92677
39	15741	17229	0.00748494	7E-05	5E-04	7	1E+06	104251	5.75638	2.38015
40	15450	17120	0.00540287	7.2E-05	2E-04	7	134544	66916	3.79942	2.01589
41	12782	13777	0.00804858	8.4E-05	4E-05	6	4E+06	152986	5.5726	2.35271
42	14327	15732	0.00949692	7.7E-05	2E-04	5	301958	89280	3.61062	1.88687

43	15219	16564	0.01197459	7.2E-05	1E-04	4	2E+07	477556	3.94897	1.97372
44	14378	16011	0.02707037	7.8E-05	8E-04	9	1E+12	2249075	8.71841	4.101
45	11021	11899	0.01225011	9.8E-05	5E-04	7	4E+06	90888	6.08889	2.64699
46	16181	17939	0.01024948	6.9E-05	9E-04	6	3E+06	95261	5.59707	2.18011
47	11951	15272	0.00460466	0.00011	8E-04	5	38900	29634	2.12869	1.49514
48	12599	13448	0.01097579	8.5E-05	6E-04	8	9E+07	602028	7.73331	4.38511
49	15424	16653	0.02511542	0.00007	5E-04	8	3E+11	233309	7.97305	2.36963
50	14571	15698	0.00809145	7.4E-05	4E-04	9	1E+07	165671	7.94718	2.52975
51	12381	13178	0.00934436	8.6E-05	5E-04	5	506232	78571	4.00384	2.15986
52	13564	17787	0.00633663	9.7E-05	0.002	7	1E+06	289378	5.34422	2.84999
53	14820	16810	0.00610486	7.7E-05	1E-03	6	135474	58846	3.77568	1.78189
54	14460	16538	0.00522733	7.9E-05	5E-05	5	716892	87912	3.83597	1.90308
55	12383	13199	0.00548488	8.6E-05	1E-04	5	284595	119382	3.33464	2.13223
56	17084	18349	0.00835303	6.3E-05	5E-05	7	3E+07	345674	5.84731	2.05838
57	14112	17854	0.02303461	9E-05	1E-04	7	1E+09	296650	6.77014	2.72742
58	14632	15800	0.00726763	7.4E-05	5E-04	7	2E+06	131083	5.7993	2.56935
59	12841	13907	0.00855755	8.4E-05	3E-04	7	2E+06	226927	5.50996	2.61981
60	26819	28819	0.00896264	4E-05	1E-05	9	1E+12	4698736	8.38215	2.97438
61	19240	20782	0.00697742	5.6E-05	3E-04	7	7E+06	175734	5.86435	2.1049
62	12689	14386	0.00517049	8.9E-05	9E-04	8	506396	35624	6.84552	1.82545
63	14302	16794	0.00768031	8.2E-05	1E-03	9	1E+07	1064426	7.80014	4.65038
64	13049	13788	0.0061296	8.1E-05	1E-04	6	180670	74543	3.71496	2.00584
65	12881	13691	0.00795112	8.3E-05	0.002	5	57926	23683	3.12081	1.47051
66	13773	14550	0.00873544	7.7E-05	3E-05	6	8E+06	2053544	4.42356	2.02266
67	20955	22278	0.01052345	5.1E-05	9E-05	6	2E+08	652921	5.90653	2.8755
68	24896	27993	0.00741354	4.5E-05	2E-05	16	3E+15	781390	15.9198	3.60241
69	12187	12969	0.00589467	8.7E-05	6E-05	5	201172	60818	3.42487	1.80175
70	17641	18674	0.00657611	0.00006	3E-04	5	153088	79378	3.0047	1.78946
71	12973	13928	0.00490621	8.3E-05	7E-05	6	1E+06	480422	4.0384	1.98833
72	13646	14683	0.00740995	7.9E-05	4E-04	8	1E+07	247007	7.48611	2.18288
73	14962	16378	0.00911892	7.3E-05	4E-05	8	3E+07	1038366	7.07049	2.6128
74	18625	20785	0.00609904	6E-05	1E-04	6	2E+07	269302	5.77184	1.97325
75	16177	17631	0.00387178	6.7E-05	1E-04	4	108492	81224	2.32436	1.82064
76	29101	30607	0.01701279	3.6E-05	3E-06	6	2E+11	5405529	5.98722	2.48686
77	18108	19255	0.01283468	5.9E-05	4E-04	6	1E+08	318686	5.88434	2.12787
78	16645	17680	0.00867184	6.4E-05	2E-04	9	5E+08	391883	8.47951	2.77805
79	13514	14559	0.00998959	8E-05	0.002	7	4E+07	833535	6.564	3.69403
80	20290	22078	0.0085884	5.4E-05	7E-05	8	2E+09	635167	7.84598	2.28894
81	15848	17380	0.04046935	6.9E-05	1E-04	8	1E+13	2643799	7.98778	3.43669
82	18730	22315	0.02273248	6.4E-05	2E-04	16	7E+20	8006159	15.9737	4.19114
83	20844	25586	0.00779896	5.9E-05	6E-04	10	8E+09	2793461	9.69384	4.67839
84	22714	25441	0.015001	4.9E-05	3E-05	10	6E+14	11554131	9.97072	3.54966
85	15369	16841	0.01250526	7.1E-05	0.004	7	3E+08	161222	6.8098	2.47504
86	13828	14867	0.00950635	7.8E-05	4E-04	8	1E+07	90120	7.5466	2.02249
87	20378	21667	0.00912859	5.2E-05	8E-05	6	3E+08	558934	5.89411	2.0906
88	19861	21965	0.00761503	5.6E-05	5E-04	10	4E+08	273668	9.69012	3.26354
89	20133	21606	0.00483676	5.3E-05	7E-05	7	3E+06	388405	5.49678	2.52575

90	13647	14908	0.00716119	8E-05	0.007	7	897933	25807	6.44094	1.51536
91	16091	17355	0.00801533	6.7E-05	9E-05	6	1E+07	452421	5.69926	2.08461

PL_Tpin	PL_TSpin					PL_EVCi	EVCin_T	EVCin_T
N	N	S_con	R_con	SMSP_d	ECin	nN	pinN	SpinN
1.15214	1.317206	3E-05	-0.174	312	0.0614	1.5737	0.9927	0.3408
1.10381	1.340852	1.5E-05	-0.176	23.5	0.0709	1.0118	0.9967	0
1.38318	1.942362	1.1E-05	-0.253	185	0.0993	1.7743	0.8543	0
1.31208	1.563403	1.8E-05	-0.197	3420	0.4589	1.2484	0.9967	0
1.16912	1.560931	1.3E-05	-0.226	611	0.1636	1.3733	0.9946	0
1.408	2.063329	7.8E-06	-0.316	220	0.2057	1.0509	0	0
1.93236	1.901982	1.2E-05	-0.296	456	0.4746	1.3553	0.362	0
1.10165	1.260435	0.00011	-0.067	0.13875	0.0506	1.0239	0.593	0.219
1.18992	1.471222	1E-05	-0.215	75.2	0.0508	1.028	0.8943	0
1.52914	1.685125	1.3E-05	-0.242	2.16	0.2971	1.1972	0.3028	0.2272
1.20652	2.76343	1.7E-05	-0.216	360	0.3101	1.1071	0.7662	0
1.23736	2.23863	1.2E-05	-0.232	245	0.1226	1.0404	0.9945	0
1.47931	1.77354	8.1E-06	-0.305	121	0.3934	1.2314	0.7059	0.3064
1.4427	1.906901	1.1E-05	-0.299	265	0.2731	1.0531	0.383	0.3049
1.46954	1.851107	2E-05	-0.329	41.9	0.2054	1.0147	0.79	0.7633
1.41469	2.026195	1.7E-05	-0.295	94	0.3346	1.2982	0	0
2.08942	2.596565	1.2E-05	-0.329	197	0.4236	1.2142	0	0
1.36577	2.542609	1.4E-05	-0.274	725	0.4681	1.2313	0.2185	0
1.72817	1.872611	9.7E-06	-0.311	413	0.4044	1.6535	0.3554	0
2.0182	2.786372	9.6E-06	-0.362	402	0.1877	1.1896	0	0
1.42497	1.551103	1.7E-05	-0.353	42.9	0.2758	1.2347	0.6348	0.6201
1.39621	1.516446	1.4E-05	-0.273	51.9	0.4451	1.011	0.6752	0.6627
1.60479	2.444912	1E-05	-0.384	567	0.4355	1.1256	0.5783	0.5594
1.14527	1.437359	2.7E-05	-0.175	14.7	0.2852	1.3597	0	0
1.82932	0	1.5E-05	-0.233	789	0.4124	1.1868	0.4596	0
1.78651	2.428989	8.8E-06	-0.337	147	0.2781	1.1676	0	0
1.17505	1.578505	1.3E-05	-0.27	257	0.1589	3.9287	0.9951	0
1.40479	1.609872	1.5E-05	-0.303	22	0.1959	1.7928	0	0
1.4604	2.467629	1.3E-05	-0.304	345	0.2483	1.4842	0.4107	0.2413
1.57031	2.15725	1.5E-05	-0.276	988	0.2572	1.0686	0	0
1.13422	1.694473	1.5E-05	-0.158	306	0.4366	1.0483	0.9508	0
1.42255	2.397797	1.2E-05	-0.147	153	0.1734	1.2718	0	0
1.20631	1.492756	2.7E-05	-0.218	9.27	0.1501	1.0631	0.3219	0
1.22231	1.631842	9.4E-06	-0.318	92.5	0.0924	1.2347	0.9259	0
1.29909	1.711464	1.2E-05	-0.156	84.3	0.2434	1.2935	0.375	0.346
1.23523	1.564565	1.3E-05	-0.278	100	0.4409	1.0455	0.9555	0.5394
1.22527	1.472878	1.1E-05	-0.294	85.2	0.2912	1.0384	0.8081	0.482
1.42293	1.785989	1.1E-05	-0.306	1510	0.2204	1.0593	0.9768	0
1.54621	2.219596	1.6E-05	-0.301	332	0.35	1.3366	0.2657	0.2166
2.311	2.508436	1.4E-05	-0.305	162	0.3583	1.6466	0	0
1.33543	1.763849	8.8E-06	-0.318	25.2	0.1387	1.0099	0.6282	0
1.45133	3.386263	1.1E-05	-0.267	121	0.3539	1.1956	0.5434	0.37

1.21797	1.395826	1.1E-05	-0.276	79.3	0.1372	1.0094	0.9882	0.7012
1.12348	1.375439	1.5E-05	-0.25	222	0.4042	1.4591	0.8292	0.3504
1.37022	1.891375	1.1E-05	-0.37	237	0.2603	1.0762	0.8349	0.3693
1.37478	1.936518	2.4E-05	-0.253	562	0.2682	1.1332	0.2586	0
2.41535	2.024255	8E-06	-0.283	198	0.3475	1.4941	0.3741	0.3459
1.19014	1.51402	1.3E-05	-0.309	219	0.3342	1.0516	0.344	0
1.12555	1.507942	1.3E-05	-0.246	341	0.4977	1.0609	0.9045	0.42
1.25241	1.667122	1.5E-05	-0.288	246	0.0715	1.0132	0.9712	0
1.55833	1.887951	8.1E-06	-0.38	432	0.2033	1.0539	0	0
1.41966	1.994305	8.1E-06	-0.231	224	0.236	1.0985	0.2717	0
1.71583	2.600571	1.1E-05	-0.272	553	0.3506	1.3384	0	0
1.57024	1.694564	1.5E-05	-0.288	21.3	0.1659	1.8673	0.8407	0.4308
1.67833	1.858286	9.7E-06	-0.338	92.5	0.4389	1.474	0.7126	0.6918
1.23273	1.527675	1.3E-05	-0.217	52.8	0.0886	1.0184	0.9808	0.4621
1.50033	1.542047	1.3E-05	-0.221	18.6	0.5246	1.3315	0.8569	0
1.3454	1.69738	1.3E-05	-0.267	337	0.1164	1.0142	0.4653	0
1.32052	2.296708	1.2E-05	-0.289	142	0.2053	1.0823	0	0
1.108	1.317256	3.6E-05	-0.139	16.5	0.1173	1.1681	0.8354	0.2802
1.31332	1.721918	1.4E-05	-0.227	301	0.1436	1.0329	0.8812	0.2371
1.51352	2.305223	1.1E-05	-0.286	402	0.3451	1.2181	0.5785	0
1.52406	1.839286	1.2E-05	-0.241	149	0.2833	1.1565	0.2149	0
1.67644	1.953662	8.7E-06	-0.306	135	0.4532	1.5899	0.5598	0.5043
1.78337	2.22473	1.1E-05	-0.305	2450	0.1913	1.0782	0.2447	0
1.31709	1.503265	2.5E-05	-0.28	38.7	0.2183	1.0687	0.8846	0.8148
1.21039	1.421089	1.2E-05	-0.197	98.6	0.2388	1.0405	0.6752	0
1.0887	1.49394	1.3E-05	-0.191	10.4	0.1438	1.3562	0.9917	0
1.83062	2.479845	5.8E-06	-0.365	61.2	0.3701	1.141	0.5852	0.558
1.56499	1.815914	5.3E-06	-0.324	403	0.1307	1.1114	0	0
1.3139	2.175348	8.2E-06	-0.348	52.8	0.475	1.2831	0	0
1.23294	1.987643	1.1E-05	-0.294	315	0.2309	1.5703	0.9396	0
1.44556	2.088111	1.8E-05	-0.267	24.5	0.5377	1.3054	0.4856	0.4769
1.29698	1.674337	1.9E-05	-0.229	105	0.2133	1.0483	0.9922	0.3555
1.98865	2.543907	9.9E-06	-0.304	134	0.4631	1.2001	0.7024	0.6962
1.08935	1.251304	2.1E-05	-0.178	6.44	0.1388	1.0121	0.9731	0
1.2201	1.533863	1.1E-05	-0.236	523	0.388	1.0568	0.7831	0
1.287	1.631254	7.6E-06	-0.24	222	0.4213	1.0423	0.8849	0
1.35087	2.128197	1.2E-05	-0.306	733	0.4179	2.1497	0.9997	0.6969
1.12874	0	1E-05	-0.201	65.6	0.1048	1.0671	0.5104	0
1.1007	1.392412	2E-05	-0.265	59.9	0.41	1.0255	0.92	0
1.079	1.364863	1.6E-05	-0.244	35.8	0.4336	1.0258	0.8734	0.5341
2.6683	1.303232	1.4E-05	-0.174	99.8	0.2565	1.3956	0.8246	0
1.08102	1.262999	3.8E-05	-0.171	16.6	0.144	1.1168	0.9871	0.4122
1.19652	1.571535	1.5E-05	-0.278	2190	0.2497	1.068	0.9992	0.2169
1.22127	1.755072	1.1E-05	-0.287	375	0.6013	1.4313	0.3407	0
1.16104	1.394868	1.1E-05	-0.177	123	0.0593	1.0088	0.9978	0.2877
1.42485	1.499213	1.9E-05	-0.204	274	0.399	2.3351	0.6653	0
2.30595	1.425415	8.8E-06	-0.213	71.4	0.2245	1.3496	0.6248	0

1.47888	3.88124	6E-06	-0.33	6550	0.4228	2.2613	0.9961	0
1.27066	1.590421	1.5E-05	-0.265	83.1	0.2215	1.0445	0.8826	0.3992