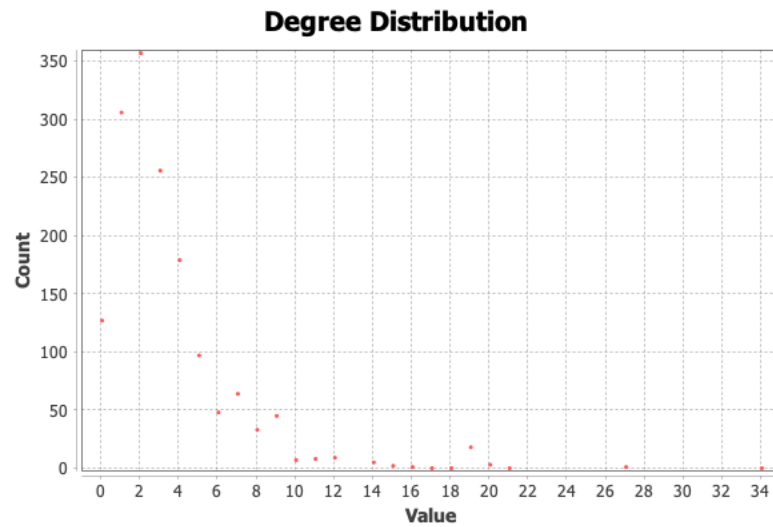


1. Scale-free เพราะว่ามีโหนดจำนวนมากที่ดีกรีน้อยแล้วแนวโน้มว่าดีกรีมากขึ้นแล้วจะมีจำนวนโหนดน้อยลง
พิจารณาได้จากกราฟแสดงจำนวนดีกรีของโหนด



2. พิจารณาจากดีกรีของโหนดพบว่าผู้ที่มีความสำคัญที่สุดสามลำดับแรกคือ BARABASI, A. กับ JEONG, H และ NEWMAN, M

Gephi 0.10.1 - Untitled

Id	Label	Interval	Degree	Weighted Degree	PageRank	Clustering Coefficient	Number of triangles	Eccentricity	Closeness Centrality	Harmonic Closeness Centrality	Betweenness Centrality	Eigenvector Centrality
33	BARABASI...		34	29.999987	0.003722	0.13369	75	10.0	0.213318	0.303135	10834.47342	0.182854
34	JEONG, H		27	17.999991	0.002763	0.182336	64	10.0	0.229648	0.314303	17858.002513	0.16835
78	NEWMAN, M		27	22.999991	0.004129	0.062678	22	9.0	0.256619	0.331917	28300.564474	0.073739
54	OLTVAL, Z		21	9.999999	0.00214	0.27619	58	11.0	0.196978	0.274166	1131.347369	0.1458
294	YOUNG, M		20	12.999998	0.002342	0.215789	41	5.0	0.383562	0.56756	539.75	0.061652
1429	UETZ, P		20	2.0	0.000746	0.910526	173	1.0	1.0	1.0	5.666667	1.0
1430	CAGNEY, G		20	2.0	0.000746	0.910526	173	1.0	1.0	1.0	5.666667	1.0
1431	MANSFIEL...		20	2.0	0.000746	0.910526	173	1.0	1.0	1.0	5.666667	1.0
62	ALON, U		19	7.999989	0.001727	0.315789	54	2.0	0.731707	0.816667	251.633333	0.077064
216	BOCCALE...		19	11.999998	0.002278	0.181287	31	13.0	0.187686	0.25601	18200.0	0.061566
645	GIOT, L		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1432	JUDSON, R		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1433	KNIGHT, J		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1434	LOCKSHO...		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1435	NARAYAN, V		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1436	SRINIVASA...		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1437	POCHART, P		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1438	QURESHIE...		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1439	LI, Y		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1440	GODWIN, B		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1441	CONOVER...		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1442	KALBFLEI...		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1443	VJAYADA...		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1444	YANG, M		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1445	JOHNSTO...		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1446	FIELDS, S		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
1447	ROTHBER...		19	1.0	0.000691	1.0	171	2.0	0.952381	0.975	0.0	0.991754
219	KURTHS, J		18	11.0	0.001897	0.267974	41	14.0	0.162791	0.228921	8911.833333	0.071707
281	SOLE, R		17	15.000001	0.002356	0.169118	23	10.0	0.249012	0.304821	19249.904317	0.050428
53	VICSEK, T		16	8.999996	0.001738	0.333333	40	11.0	0.194344	0.262879	3950.075974	0.111044
916	MUTH, S		16	5.0	0.001401	0.425	51	3.0	0.613636	0.759259	70.666667	0.07486
96	DIAZGUILL...		15	10.999998	0.001969	0.209524	22	12.0	0.202031	0.252964	2652.252381	0.041179
150	PASTORS...		15	16.999996	0.001958	0.171429	18	11.0	0.247059	0.310298	24592.767656	0.059112
327	LATORA, V		15	11.000007	0.001707	0.257143	27	11.0	0.190237	0.248744	4601.692492	0.046138
151	VESPIGNA...		14	15.000002	0.001791	0.197802	18	11.0	0.230628	0.288913	11143.696397	0.050616
516	MORENO, Y		14	14.999992	0.001833	0.186813	17	12.0	0.215877	0.275847	20379.785989	0.047663

Add column Merge columns Delete column Clear column Copy data to other column Fill column with a value Duplicate column
 Create a boolean column from regex match Create column with list of regex matching groups Negate boolean values Convert column to dynamic