
	All	Motile	Proteo	Aerobic
Number of interactions (edges)	41,331	102,239	54,130	21,846
Number of proteins (nodes)	2,721	3,098	2,988	2,244
Log-log correlation (r)	0.87	0.75	0.77	0.58
Power law exponent (γ)	1.17	1.12	1.18	1.08
Average clustering coefficient (c)	0.80	0.76	0.76	0.80
Connectivity average (k)	30.38	66.00	36.22	19.47
Standard deviation of connectivity	52.21	100.00	57.62	44.55
Average shortest path	5.21	9.30	5.94	6.36
Diameter	18	24	25	20
