Network Type	Median $lpha$ on Blogs	Median $lpha$ on Papers	Median $lpha$ on News	Median α on Books	$\begin{array}{c} \mathbf{Median} \ \alpha \\ \mathbf{on} \ \mathbf{All} \end{array}$	Median μ on Blogs	Median μ on Papers	Median μ on News	N
(quartile deviations are in parentheses)						(quartile deviations are in pare			
Digraph	2.34 (0.17)	2.35 (0.09)	3.38 (0.42)	2.12 (0.04)	2.58 (0.53)	16.63 (17.16)	20.69 (2.96)	0.63 (0.50)	244
Undigraph 1	2.34(0.17)	2.35(0.09)	3.38(0.42)	2.12(0.04)	2.58(0.53)	22.50 (22.01)	27.87 (3.93)	0.95(0.76)	296
Undigraph 2	2.41 (0.19)	2.45 (0.11)	4.35 (0.98)	2.16 (0.05)	2.70 (0.90)	14.93 (9.49)	14.95 (1.80)	1.75 (0.71)	88
Simplified Digraph	2.34 (0.17)	2.36 (0.09)	3.39 (0.42)	2.12 (0.04)	2.58(0.53)	16.67 (17.18)	20.78 (2.98)	0.63(0.50)	244
Simplified Undigraph 1	2.34 (0.16)	2.37 (0.09)	3.40(0.42)	2.13 (0.04)	2.58(0.54)	23.28 (22.98)	29.18 (4.09)	0.96(0.77)	317
Simplified Undigraph 2	2.36 (0.18)	2.40 (0.11)	3.88 (0.77)	2.14 (0.05)	2.65 (0.72)	39.13 (24.03)	38.81 (4.75)	4.96 (1.93)	218