

Selection & Topology

Feature	F	P	Means	$P_{\text{neu} = \text{neg}}$	$P_{\text{pos} = \text{neg}}$	$P_{\text{pos} = \text{neu}}$
Degree	99.67	7.59E-34	Pos < Neu < Neg	0.84	8.70E-13	8.68E-13
Node <u>Btwn</u>	8.65	1.76E-4	Neu < Neg < Pos	0.62	6.51E-3	2.09E-4
Closeness	875.11	<2.0E-16	Pos < Neg < Neu	1.25E-7	5.19E-12	5.20E-12
cGD	531.79	<2.0E-16	Neu < Neg < Pos	1.45E-3	<2.00E-16	<2.00E-16
Edge <u>Btwn</u>	49.39	<2.0E-16	Neu < Neg < Pos	0.49	5.77E-9	5.77E-9
<u>Slope</u> _{Degree}	0.66	0.52	Pos < Neu < Neg	0.78	0.49	0.88
Diameter	21.97	1.27E-9	Neu < Neg < Pos	0.24	9.30E-6	2.06E-9

Outlier Topologies

