

Edge weight (regularized partial correlations) among nodes in the network

Edge	Weight	p
STO-PPE	0.10	<.001
STO-SEC	0.10	<.001
STO-CHE	0.09	<.001
PPE-CHE	0.18	<.001
PPE-ALT	0.17	<.001
PPE-DAN	0.06	<.001
ALT-CHE	0.17	<.001
CHE-XEN	0.08	<.001
CHE-SEC	0.07	<.001
CHE-TSS	0.39	<.001
CHE-DIS	0.07	<.001
CHE-DAN	0.05	<.003
SEC-XEN	0.22	<.001
SEC-DAN	0.35	<.001
SEC-VAX	0.07	<.001
SEC-TSS	0.13	<.001
XEN-CON	0.15	<.001
XEN-DAN	0.19	<.001
XEN-HCW	0.16	<.001
XEN-DIS	0.06	<.001
CON-EXG	0.09	<.001
CON-VAX	0.34	<.001
VAX-EXG	0.18	<.001
EXG-DAN	-0.11	<.001
EXG-ROB	0.28	<.001
EXG-DIS	0.37	<.001
EXG-HYG	-0.08	<.001
DIS-HYG	-0.08	<.001
DIS-ROB	0.13	<.001
ROB-DAN	-0.18	<.001
DAN-AVS	0.20	<.001
DAN-HCW	0.18	<.001
TSS-AVS	0.06	<.001
TSS-DAN	0.18	<.001