

	Temporal Analysis			Static Analysis										score
	blonder2011time	jeanson2012long	mersch2013tracking	naug2007	otterstatter2007contact	naug2008structure	naug2009structure	sendova2010	pinter2011effect	scholl2011olfactory	waters2012information	baracchi2014socio	greenwald2015ant	
Global level measures														
Average degree	x										x		x	3
Maximal degree											x			1
Average strength					x	x								2
Average path length							x				x			2
Density					x		x				x			3
Diameter											x			1
Node level measures														
Degree	x						x	x			x		x	5
Strength		x			x	x			x			x		5
Betweenness centrality	x	x											x	3
Closeness centrality		x										x	x	3
Eigenvector centrality												x		1
Clustering coefficient						x	x							2
Other method														
Burst constaint													x	1
Disparity		x												2
Cluster or Community detection			x									x		2
Fitting of distributions	x								x		x			3
Compare to random						x	x							2
Information flow	x					x							x	2
Interaction between age groups										x				1
Ego network												x		1
Robustness						x								1