	Temporal Analysis			Static Analysis										
	B. Blonder et al. [18]	R. Jeanson [33]	D. P. Mersch et al. [4]	**D. Naug and B. Smith [31]**	M. C. Otterstatter and J. D. Thomson [27]	**D. Naug [29]**	D. Naug [26]	A. B. Sendova-Franks et al. [25]	N. Pinter-Wollman et al. [21]	**J. Scholl and D. Naug, [30]**	J. S. Waters and J. H. Fewell [24]	**D. Baracchi and A. Cini [28]**	E. Greenwald et al. [20]	L. E. Quevillon et al. [22]
Global level measures														
Average degree	x										x			x
Maximal degree											x			
Average strength					x	**x**								
Average shortest path length							x				x			
Density					x		x				x			
Diameter											x			
Node level measures														
Degree	x						x	x			x			x
Strength		x			x	**x**			x			**x**		
Betweenness centrality	x	x												x
Closeness centrality		x										**x**		x
Eigenvector centrality												**x**		
Clustering coefficient						**x**	x							
Other method														
Burst constaint														x
Disparity		x												
Cluster or Community detection			x									**x**		
Fitting of distributions	x								x		x			
Compare to random						**x**	x							
Information flow	x					**x**							x	
Interaction between age groups										**x**				
Ego network												**x**		
Robustness						**x**								