

	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]
Type of network	ta/to	ta	ta	s	s	s	s	s	s	s	s	s	s	s
Type of interaction														
Spatial proximity (body(B) length)	4/3xBL							2/3xBL >0.2s				1xBL		
Physical contact	A-B		A		B-B		ex (3)			A	A			
Food exchange (throphallaxis)				> 5s		> 5s		x		x			x	> 1s
Directed network	x- (1)	-	-	x	-	x	-	x	-	-	x	-	x	-
Weighted network														
Duration of interaction	-	x	-	-	x	x	-	-	-	-	-	-	v (2)	-
Number of interactions	-	-	x	-	x	-	x	-	x	-	-	x		-

(1) both

(2) volume corresponds to duration

(3) except dominance interactions

A = antenna

B = body

BL = body-length

ta = time-aggregated

to = time-ordered

s = static