

row	effectName	shortName	endow?	inter1	inter2	parm	interactionType
nonSymmetricRate							
63	basic rate parameter xxxxxx	Rate	FALSE			0	
64	constant xxxxxx rate (period nnnnnn)	Rate	FALSE			0	
65	outdegree effect on rate xxxxxx	outRate	FALSE			0	
66	indegree effect on rate xxxxxx	inRate	FALSE			0	
67	reciprocity effect on rate xxxxxx	recipRate	FALSE			0	
68	effect 1/outdegree on rate xxxxxx	outRateInv	FALSE			0	
69	effect ln(outdegree+1) on rate xxxxxx	outRateLog	FALSE			1	
covarNonSymmetricRate							
200	effect xxxxxx on rate	RateX	FALSE	xxxxxxx		0	
symmetricRate							
75	basic rate parameter xxxxxx	Rate	FALSE			0	
76	constant xxxxxx rate (period nnnnnn)	Rate	FALSE			0	
77	degree effect on rate xxxxxx	outRate	FALSE			0	
78	effect 1/degree on rate xxxxxx	outRateInv	FALSE			0	
79	effect ln(degree+1) on rate xxxxxx	outRateLog	FALSE			1	
covarSymmetricRate							
199	effect xxxxxx on rate	RateX	FALSE	xxxxxxx		0	
bipartiteRate							
70	basic rate parameter xxxxxx	Rate	FALSE			0	
71	constant xxxxxx rate (period nnnnnn)	Rate	FALSE			0	
72	outdegree effect on rate xxxxxx	outRate	FALSE			0	
73	effect 1/outdegree on rate xxxxxx	outRateInv	FALSE			0	
74	effect ln(outdegree+1) on rate xxxxxx	outRateLog	FALSE			1	
covarBipartiteRate							
201	effect xxxxxx on rate	RateX	FALSE	xxxxxxx		0	
behaviorRate							
48	rate xxxxxx period 1	Rate	FALSE			0	
49	rate xxxxxx (period nnnnnn)	Rate	FALSE			0	
behaviorOneModeRate							
50	outdegree effect on rate xxxxxx	outRate	FALSE	yyyyyy		0	
51	indegree effect on rate xxxxxx	inRate	FALSE	yyyyyy		0	
52	reciprocated effect on rate xxxxxx	recipRate	FALSE	yyyyyy		0	
53	average exposure effect on rate xxxxxx	avExposure	FALSE	yyyyyy		0	

row	effectName	shortName	endow?	inter1	inter2	parm	interactionType
54	susceptibility to av. exp. by indegree effect on rate xxxxxx	susceptAvIn	FALSE	yyyyyy		0	
55	total exposure effect on rate xxxxxx	totExposure	FALSE	yyyyyy		0	
56	infection by indegree effect on rate xxxxxx	infectIn	FALSE	yyyyyy		0	
57	infection by outdegree effect on rate xxxxxx	infectOut	FALSE	yyyyyy		0	
behaviorSymmetricRate							
58	degree effect on rate xxxxxx	outRate	FALSE	yyyyyy		0	
covarBehaviorOneModeRate							
59	susceptibility to av. exp. by zzzzzz effect on rate xxxxxx	susceptAvCovar	FALSE	yyyyyy	zzzzzz	0	
60	infection by zzzzzz effect on rate xxxxxx	infectCovar	FALSE	yyyyyy	zzzzzz	0	
behaviorBipartiteRate							
61	outdegree effect on rate xxxxxx	outRate	FALSE	yyyyyy		0	
62	reciprocated effect on rate xxxxxx	recipRate	FALSE	yyyyyy		0	
covarBehaviorRate							
127	effect yyyyyy on rate xxxxxx	RateX	FALSE	yyyyyy		0	
nonSymmetricObjective							
143	outdegree (density)	density	TRUE			0	dyadic
144	reciprocity	recip	TRUE			0	dyadic
145	transitive triplets	transTrip	TRUE			0	
146	transitive mediated triplets	transMedTrip	TRUE			0	
147	transitive reciprocated triplets	transRecTrip	TRUE			0	
148	3-cycles	cycle3	TRUE			0	
149	transitive ties	transTies	TRUE			0	
150	betweenness	between	FALSE			0	
151	balance	balance	TRUE			0	
152	number of actors at distance 2	nbrDist2	FALSE			0	
153	number pairs at doubly achieved distance 2	nbrDist2twice	FALSE			0	
154	dense triads	denseTriads	FALSE			5	
155	GWESP I -> K -> J (#)	gwapFF	FALSE			69	
156	GWESP I <- K <- J (#)	gwapBB	FALSE			69	
157	GWESP I <- K -> J (#)	gwapFB	FALSE			69	
158	GWESP I -> K <- J (#)	gwapBF	FALSE			69	
159	GWESP I <> K <> J (#)	gwapRR	FALSE			69	
160	indegree - popularity	inPop	TRUE			0	
161	indegree - popularity (sqrt)	inPopSqrt	TRUE			0	
162	outdegree - popularity	outPop	TRUE			0	dyadic

row	effectName	shortName	endow?	inter1	inter2	parm	interactionType
163	outdegree - popularity (sqrt)	outPopSqrt	FALSE			0	dyadic
164	indegree - activity	inAct	FALSE			0	ego
165	indegree - activity (sqrt)	inActSqrt	FALSE			0	ego
166	outdegree - activity	outAct	FALSE			0	
167	outdegree - activity (sqrt)	outActSqrt	FALSE			0	
168	outdegree-trunc(#)	outTrunc	FALSE			1	
169	outdegree-trunc(#)	outTrunc2	FALSE			5	
170	1/(outdegree + #)	outInv	FALSE			1	
171	1/(outdegree+#)(outdegree+1+#)	outSqInv	FALSE			1	
172	in-isolate Outdegree	inIsDegree	FALSE			0	ego
173	network-isolate	isolateNet	FALSE			0	ego
174	anti isolates	antiIso	TRUE			0	ego
175	anti in-isolates	antiInIso	TRUE			0	ego
176	anti in-near-isolates	antiInIso2	TRUE			0	ego
177	isolate - popularity	isolatePop	TRUE			0	ego
178	out-out degree^(1/#) assortativity	outOutAss	TRUE			2	
179	out-in degree^(1/#) assortativity	outInAss	TRUE			2	
180	in-out degree^(1/#) assortativity	inOutAss	TRUE			2	
181	in-in degree^(1/#) assortativity	inInAss	TRUE			2	
182	in-struct equivalence	inStructEq	FALSE			0	
dyadObjective							
80	xxxxxxx	X	TRUE	xxxxxxx		0	dyadic
81	xxxxxxx x reciprocity	XRecip	TRUE	xxxxxxx		0	dyadic
82	WW=>X closure of xxxxxx	WWX	TRUE	xxxxxxx		0	dyadic
83	WW=>X cyclic closure of xxxxxx	cyWWX	TRUE	xxxxxxx		0	dyadic
84	WW=>X shared incoming xxxxxx	InWWX	TRUE	xxxxxxx		0	dyadic
85	WW=>X shared outgoing xxxxxx	OutWWX	TRUE	xxxxxxx		0	dyadic
86	WX=>X closure of xxxxxx	WXX	TRUE	xxxxxxx		0	dyadic
87	XW=>X closure of xxxxxx	XWX	TRUE	xxxxxxx		0	
covarNonSymmetricObjective							
108	xxxxxxx alter	altX	TRUE	xxxxxxx		0	dyadic
109	xxxxxxx squared alter	altSqX	TRUE	xxxxxxx		0	dyadic
110	xxxxxxx ego	egoX	TRUE	xxxxxxx		0	ego
111	xxxxxxx similarity	simX	TRUE	xxxxxxx		0	dyadic
112	xxxxxxx similarity x reciprocity	simRecipX	TRUE	xxxxxxx		0	dyadic

row	effectName	shortName	endow?	inter1	inter2	parm	interactionType
113	transitive triplets xxxxxx similarity	simXTransTrip	TRUE	xxxxxxx		0	dyadic
114	same xxxxxx	sameX	TRUE	xxxxxxx		0	dyadic
115	same xxxxxx x reciprocity	sameXRecip	TRUE	xxxxxxx		0	dyadic
116	transitive triplets same xxxxxx	sameXTransTrip	TRUE	xxxxxxx		0	
117	transitive triplets jumping xxxxxx	jumpXTransTrip	TRUE	xxxxxxx		0	
118	xxxxxxx ego x xxxxxx alter	egoXaltX	TRUE	xxxxxxx		0	dyadic
119	xxxxxxx ego x xxxxxx alter x recipr.	egoXaltXRecip	TRUE	xxxxxxx		0	dyadic
120	higher xxxxxx	higher	TRUE	xxxxxxx		0	dyadic
121	xxxxxxx of indirect ties	IndTies	FALSE	xxxxxxx		0	dyadic
122	xxxxxxx alter at distance 2 (#)	altDist2	TRUE	xxxxxxx		1	dyadic
123	xxxxxxx similarity at distance 2	simDist2	TRUE	xxxxxxx		0	dyadic
unspecifiedNetInteraction							
202	unspecified interaction effect	unspInt	TRUE			0	
nonSymmetricNonSymmetricObjective							
213	xxxxxxx	crprod	TRUE	xxxxxxx		0	dyadic
214	reciprocity with xxxxxx	crprodRecip	TRUE	xxxxxxx		0	dyadic
215	mutuality with xxxxxx	crprodMutual	TRUE	xxxxxxx		0	dyadic
216	indegree^(1/#) xxxxxx popularity	inPopIntn	TRUE	xxxxxxx		2	dyadic
217	indegree^(1/#) xxxxxx activity	inActIntn	TRUE	xxxxxxx		2	ego
218	outdegree^(1/#) xxxxxx popularity	outPopIntn	TRUE	xxxxxxx		2	dyadic
219	outdegree^(1/#) xxxxxx activity	outActIntn	TRUE	xxxxxxx		2	dyadic
220	both indegrees^(1/#) xxxxxx	both	TRUE	xxxxxxx		2	dyadic
221	betweenness^(1/#) xxxxxx popularity	betweenPop	TRUE	xxxxxxx		2	dyadic
222	from xxxxxx agreement	from	TRUE	xxxxxxx		0	dyadic
223	from xxxxxx mutual agr.	fromMutual	TRUE	xxxxxxx		0	dyadic
224	xxxxxxx to agreement	to	TRUE	xxxxxxx		0	dyadic
225	closure of xxxxxx	closure	TRUE	xxxxxxx		0	dyadic
226	cyclic closure of xxxxxx	cyClosure	TRUE	xxxxxxx		0	dyadic
227	shared incoming xxxxxx	sharedIn	TRUE	xxxxxxx		0	dyadic
nonSymmetricSymmetricObjective							
204	xxxxxxx	crprod	TRUE	xxxxxxx		0	dyadic
205	degree^(1/#) xxxxxx popularity	inPopIntn	TRUE	xxxxxxx		2	dyadic
206	indegree^(1/#) xxxxxx activity	inActIntn	TRUE	xxxxxxx		2	ego
207	outdegree^(1/#) xxxxxx popularity	outPopIntn	TRUE	xxxxxxx		2	dyadic
208	degree^(1/#) xxxxxx activity	inActIntn	TRUE	xxxxxxx		2	ego

row	effectName	shortName	endow?	inter1	inter2	parm	interactionType
209	both degrees^(1/#) xxxxxx	both	TRUE	xxxxxxx		2	dyadic
210	from xxxxxx agreement	from	TRUE	xxxxxxx		0	dyadic
211	xxxxxx to agreement	to	TRUE	xxxxxxx		0	dyadic
212	closure of xxxxxx	closure	TRUE	xxxxxxx		0	dyadic
nonSymmetricBipartiteObjective							
232	outdegree^(1/#) xxxxxx popularity	outPopIntn	TRUE	xxxxxxx		2	dyadic
233	outdegree^(1/#) xxxxxx activity	outActIntn	TRUE	xxxxxxx		2	dyadic
234	from xxxxxx agreement	from	TRUE	xxxxxxx		0	dyadic
covarNetNetObjective							
238	from xxxxxx agr. x same yyyyyy	covNetNet	TRUE	xxxxxxx	yyyyyy	0	dyadic
239	xxxxxxx closure jumping yyyyyy	jumpWWClosure	TRUE	xxxxxxx	yyyyyy	0	dyadic
240	mixed xxxxxx closure jumping yyyyyy	jumpWXClosure	TRUE	xxxxxxx	yyyyyy	0	dyadic
241	yyyyyy alter at distance 2 on xxxxxx (#)	altDist2W	TRUE	xxxxxxx	yyyyyy	1	
242	yyyyyy similarity at distance 2 on xxxxxx	simDist2W	TRUE	xxxxxxx	yyyyyy	0	
symmetricObjective							
183	degree (density)	density	TRUE			0	ego
184	transitive triads	transTriads	TRUE			0	
185	transitive ties	transTies	TRUE			0	
186	betweenness	between	FALSE			0	
187	balance	balance	TRUE			0	
188	number of actor pairs at distance 2	nbrDist2	FALSE			0	
189	number pairs at doubly achieved distance 2	nbrDist2twice	FALSE			0	
190	degree of alter	inPop	TRUE			0	
191	sqrt degree of alter	inPopSqrt	TRUE			0	
192	degree^(1.5)	outActSqrt	FALSE			0	
193	outdegree-trunc(#)	outTrunc	FALSE			1	
194	outdegree-trunc(#)	outTrunc2	FALSE			5	
195	1/(degree + #)	outInv	FALSE			1	
196	1/(degree+#)(degree+1+#)	outSqInv	FALSE			1	
197	network-isolate	isolateNet	FALSE			0	ego
198	degree^(1/#) assortativity	outOutAss	TRUE			2	
dyadObjective							
80	xxxxxxx	X	TRUE	xxxxxxx		0	dyadic
81	xxxxxxx x reciprocity	XRecip	TRUE	xxxxxxx		0	dyadic
82	WW=>X closure of xxxxxx	WWX	TRUE	xxxxxxx		0	dyadic

row	effectName	shortName	endow?	inter1	inter2	parm	interactionType
83	WW=>X cyclic closure of xxxxxx	cyWWX	TRUE	xxxxxxx		0	dyadic
84	WW=>X shared incoming xxxxxx	InWWX	TRUE	xxxxxxx		0	dyadic
85	WW=>X shared outgoing xxxxxx	OutWWX	TRUE	xxxxxxx		0	dyadic
86	WX=>X closure of xxxxxx	WXX	TRUE	xxxxxxx		0	dyadic
87	XW=>X closure of xxxxxx	XWX	TRUE	xxxxxxx		0	
covarSymmetricObjective							
95	xxxxxxx	altX	TRUE	xxxxxxx		0	dyadic
96	xxxxxxx squared	altSqX	TRUE	xxxxxxx		0	dyadic
97	xxxxxxx similarity	simX	TRUE	xxxxxxx		0	dyadic
98	same xxxxxx	sameX	TRUE	xxxxxxx		0	dyadic
99	xxxxxxx ego x xxxxxx alter	egoXaltX	TRUE	xxxxxxx		0	dyadic
100	xxxxxxx of indirect ties	IndTies	FALSE	xxxxxxx		0	dyadic
101	xxxxxxx alter at distance 2 (#)	altDist2	TRUE	xxxxxxx		1	dyadic
102	xxxxxxx similarity at distance 2	simDist2	TRUE	xxxxxxx		0	dyadic
unspecifiedNetInteraction							
202	unspecified interaction effect	unspInt	TRUE			0	
bipartiteObjective							
128	outdegree (density)	density	TRUE			0	dyadic
129	4-cycles	cycle4	TRUE			1	
130	indegree - popularity	inPop	TRUE			0	
131	indegree - popularity (sqrt)	inPopSqrt	TRUE			0	
132	outdegree - activity	outAct	FALSE			0	
133	outdegree - activity (sqrt)	outActSqrt	FALSE			0	
134	outdegree-trunc(#)	outTrunc	FALSE			1	
135	outdegree-trunc(#)	outTrunc2	FALSE			5	
136	1/(outdegree + #)	outInv	FALSE			1	
137	1/(outdegree+#)(outdegree+1+#)	outSqInv	FALSE			1	
138	anti in-isolates	antiInIso	TRUE			0	ego
139	anti in-near-isolates	antiInIso2	TRUE			0	ego
140	1/(outdegree + #)	outInv	FALSE			1	
141	1/(outdegree+#)(outdegree+1+#)	outSqInv	FALSE			1	
142	out-in degree^(1/2) assortativity	outInAss	TRUE			2	
dyadObjective							
80	xxxxxxx	X	TRUE	xxxxxxx		0	dyadic
81	xxxxxxx x reciprocity	XRecip	TRUE	xxxxxxx		0	dyadic

row	effectName	shortName	endow?	inter1	inter2	parm	interactionType
82	WW=>X closure of xxxxxxx	WWX	TRUE	xxxxxxx		0	dyadic
83	WW=>X cyclic closure of xxxxxxx	cyWWX	TRUE	xxxxxxx		0	dyadic
84	WW=>X shared incoming xxxxxxx	InWWX	TRUE	xxxxxxx		0	dyadic
85	WW=>X shared outgoing xxxxxxx	OutWWX	TRUE	xxxxxxx		0	dyadic
86	WX=>X closure of xxxxxxx	WXX	TRUE	xxxxxxx		0	dyadic
87	XW=>X closure of xxxxxxx	XWX	TRUE	xxxxxxx		0	
covarBipartiteObjective							
103	xxxxxxx alter	altX	TRUE	xxxxxxx		0	dyadic
104	xxxxxxx squared alter	altSqX	TRUE	xxxxxxx		0	dyadic
105	xxxxxxx ego	egoX	TRUE	xxxxxxx		0	ego
106	xxxxxxx alter at distance 2	altDist2	TRUE	xxxxxxx		1	dyadic
107	xxxxxxx similarity at distance 2	simDist2	TRUE	xxxxxxx		0	dyadic
unspecifiedNetInteraction							
202	unspecified interaction effect	unspInt	TRUE			0	
bipartiteNonSymmetricObjective							
228	outdegree^(1/#) xxxxxxx activity	outActIntn	TRUE	xxxxxxx		2	dyadic
229	xxxxxxx to agreement	to	TRUE	xxxxxxx		0	dyadic
bipartiteSymmetricObjective							
230	degree^(1/#) xxxxxxx activity	outActIntn	TRUE	xxxxxxx		2	dyadic
231	xxxxxxx to agreement	to	TRUE	xxxxxxx		0	dyadic
bipartiteBipartiteObjective							
235	xxxxxxx	crprod	TRUE	xxxxxxx		0	dyadic
236	indegree^(1/#) xxxxxxx popularity	inPopIntn	TRUE	xxxxxxx		2	dyadic
237	outdegree^(1/#) xxxxxxx activity	outActIntn	TRUE	xxxxxxx		2	dyadic
covarNetNetObjective							
238	from xxxxxxx agr. x same yyyyyy	covNetNet	TRUE	xxxxxxx	yyyyyy	0	dyadic
239	xxxxxxx closure jumping yyyyyy	jumpWWClosure	TRUE	xxxxxxx	yyyyyy	0	dyadic
240	mixed xxxxxxx closure jumping yyyyyy	jumpWXClosure	TRUE	xxxxxxx	yyyyyy	0	dyadic
241	yyyyyy alter at distance 2 on xxxxxxx (#)	altDist2W	TRUE	xxxxxxx	yyyyyy	1	
242	yyyyyy similarity at distance 2 on xxxxxxx	simDist2W	TRUE	xxxxxxx	yyyyyy	0	
behaviorObjective							
46	behavior xxxxxxx linear shape	linear	TRUE			0	OK
47	behavior xxxxxxx quadratic shape	quad	TRUE			0	
behaviorOneModeObjective							

row	effectName	shortName	endow?	inter1	inter2	parm	interactionType
1	behavior xxxxxx average similarity	avSim	TRUE	yyyyyy		0	
2	behavior xxxxxx total similarity	totSim	TRUE	yyyyyy		0	
3	behavior xxxxxx indegree	indeg	TRUE	yyyyyy		0	OK
4	behavior xxxxxx outdegree	outdeg	TRUE	yyyyyy		0	OK
5	behavior xxxxxx isolate	isolate	FALSE	yyyyyy		0	OK
6	behavior xxxxxx ave. sim. x reciprocity	avSimRecip	FALSE	yyyyyy		0	
7	behavior xxxxxx tot. sim. x reciprocity	totSimRecip	FALSE	yyyyyy		0	
8	behavior xxxxxx ave. sim. x popularity alter	avSimPopAlt	FALSE	yyyyyy		0	
9	behavior xxxxxx tot. sim. x popularity alter	totSimPopAlt	FALSE	yyyyyy		0	
10	behavior xxxxxx x popularity alter	popAlt	FALSE	yyyyyy		0	OK
11	behavior xxxxxx ave. sim. x rec. x pop. (alter)	avSimRecPop	FALSE	yyyyyy		0	
12	behavior xxxxxx tot. sim. x rec. x pop. (alter)	totSimRecPop	FALSE	yyyyyy		0	
13	behavior xxxxxx average alter	avAlt	TRUE	yyyyyy		0	OK
14	behavior xxxxxx average rec. alters	avRecAlt	FALSE	yyyyyy		0	OK
15	behavior xxxxxx dense triads	behDenseTriads	FALSE	yyyyyy		5	OK
16	behavior xxxxxx similarity in dense triads	simDenseTriads	FALSE	yyyyyy		5	OK
17	behavior xxxxxx reciprocated degree	recipDeg	FALSE	yyyyyy		0	OK
18	behavior xxxxxx ave. sim. x popularity ego	avSimPopEgo	TRUE	yyyyyy		0	
behaviorSymmetricObjective							
19	behavior xxxxxx average similarity	avSim	TRUE	yyyyyy		0	
20	behavior xxxxxx total similarity	totSim	TRUE	yyyyyy		0	
21	behavior xxxxxx degree	outdeg	TRUE	yyyyyy		0	OK
22	behavior xxxxxx isolate	isolate	FALSE	yyyyyy		0	OK
23	behavior xxxxxx ave. sim. x reciprocity	avSimRecip	FALSE	yyyyyy		0	
24	behavior xxxxxx tot. sim. x reciprocity	totSimRecip	FALSE	yyyyyy		0	
25	behavior xxxxxx ave. sim. x popularity alter	avSimPopAlt	FALSE	yyyyyy		0	
26	behavior xxxxxx tot. sim. x popularity alter	totSimPopAlt	FALSE	yyyyyy		0	
27	behavior xxxxxx x popularity alter	popAlt	FALSE	yyyyyy		0	OK
28	behavior xxxxxx ave. sim. x rec. x pop. (alter)	avSimRecPop	FALSE	yyyyyy		0	
29	behavior xxxxxx tot. sim. x rec. x pop. (alter)	totSimRecPop	FALSE	yyyyyy		0	
30	behavior xxxxxx average alter	avAlt	TRUE	yyyyyy		0	OK
31	behavior xxxxxx average rec. alters	avRecAlt	FALSE	yyyyyy		0	OK
32	behavior xxxxxx dense triads	behDenseTriads	FALSE	yyyyyy		5	OK
33	behavior xxxxxx similarity in dense triads	simDenseTriads	FALSE	yyyyyy		5	OK



row	effectName	shortName	endow?	inter1	inter2	parm	interactionType
34	behavior xxxxxx ave. sim. x popularity ego	avSimPopEgo	TRUE	yyyyyy		0	
behaviorBipartiteObjective							
35	behavior xxxxxx average similarity	avSim	TRUE	yyyyyy		0	
36	behavior xxxxxx total similarity	totSim	TRUE	yyyyyy		0	
37	behavior xxxxxx outdegree	outdeg	TRUE	yyyyyy		0	OK
38	behavior xxxxxx isolate	isolate	FALSE	yyyyyy		0	OK
39	behavior xxxxxx ave. sim. x popularity alter	avSimPopAlt	FALSE	yyyyyy		0	
40	behavior xxxxxx tot. sim. x popularity alter	totSimPopAlt	FALSE	yyyyyy		0	
41	behavior xxxxxx x popularity alter	popAlt	FALSE	yyyyyy		0	OK
42	behavior xxxxxx average alter	avAlt	TRUE	yyyyyy		0	OK
43	behavior xxxxxx dense triads	behDenseTriads	FALSE	yyyyyy		0	OK
44	behavior xxxxxx similarity in dense triads	simDenseTriads	FALSE	yyyyyy		0	OK
45	behavior xxxxxx ave. sim. x popularity ego	avSimPopEgo	TRUE	yyyyyy		0	
covarBehaviorObjective							
89	behavior xxxxxx: effect from yyyyyy	effFrom	TRUE	yyyyyy		0	OK
covarBehaviorNetObjective							
90	behavior xxxxxx: tot. sim. (zzzzzz) x alter's yyyyyy	totSimAltX	TRUE	yyyyyy	zzzzzz	0	OK
91	behavior xxxxxx: av. sim. (zzzzzz) x alter's yyyyyy	avSimAltX	TRUE	yyyyyy	zzzzzz	0	OK
92	behavior xxxxxx: av. alters (zzzzzz) x alter's yyyyyy	avAltAltX	TRUE	yyyyyy	zzzzzz	0	OK
93	behavior xxxxxx: alter's (zzzzzz) yyyyyy average	AltsAvAlt	TRUE	yyyyyy	zzzzzz	0	OK
94	behavior xxxxxx: alter's (zzzzzz) yyyyyy average	AltsAvAlt	TRUE	yyyyyy	zzzzzz	0	OK
95	xxxxxx	altX	TRUE	xxxxxx		0	dyadic
96	xxxxxx squared	altSqX	TRUE	xxxxxx		0	dyadic
unspecifiedBehaviorInteraction							
203	behavior xxxxxx: unspecified interaction	behUnspInt	TRUE			0	