

## Appendix

Table A1  
*Population and Sample Comparison Based on Nationality without the Students who resigned from the University*

Nationalities	Total Students		Sample T1		Sample T2 & T3	
	Male	Female	Male	Female	Male	Female
Australia	4	3	4	1	4	1
China	3	0	2	0	2	0
India	13	7	7	6	5	6
Iran	0	4	0	4	0	4
Malaysia	0	1	0	1	0	1
Mexico	0	1	0	1	0	1
Nepal	4	3	4	2	4	2
Nigeria	1	0	1	0	1	0
Pakistan	2	1	2	0	2	0
Peru	0	1	0	1	0	1
Saudi Arabia	1	1	0	0	0	0
Sri Lanka	2	0	2	0	2	0
Vietnam	0	2	0	2	0	2
Total	30	24	22	18	20	18

Table A2  
List of the Effects



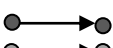





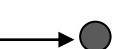


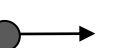


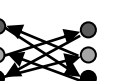




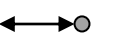
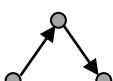


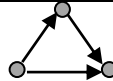
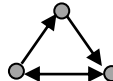





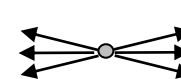


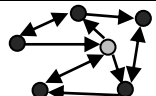
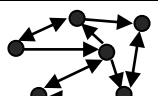

Name of the Effect	Graphical Representation			Interpretation
Network-attribute interactions				
Same Covariate				The tendency for a tie to exist between two actors of the same value for a given (categorical) attribute
Similar Covariate				The tendency for a tie to exist between two actors of similar value of a given (continuous) attribute
Alter Covariate				The tendency for actors with higher value (of a given attribute) to attract nominations from others (popularity)
Ego Covariate				The tendency for actors with higher value of a given attribute to send more nominations to others (activity)
Absolute Difference Covariate				The tendency for ties to exist between two actors with dissimilar values on a attribute (an inverse measure of homophily)
Network-only (structural) tendencies effects				
Outdegree				The baseline tendency for an actor to nominate another actor
Reciprocity				The tendency for an actor to nominate another actor and being nominated by that same actor
Transitive Triplets				The tendency for “friends of friends become friends”

Table A2(continued)

Name of the Effect	Graphical Representation		Interpretation	
Transitive Reciprocated Triplets		→		The tendency for “friends of friends become friends”
OutTrunc		→		The tendency for the actors to have zero outdegree over time
Indegree Popularity		→		The tendency for actors with higher indegree (popular) to become more popular over time
Outdegree Activity		→		The tendency for actors with higher outdegree to nominate more actors over time
Outdegree Popularity		→		The tendency for actors with higher outdegree to become more popular over time
Social influence effects (effects of networks on individual outcomes)				
Average Alter		→		The tendency for actors whose alters have a higher average value of the behaviour, also have themselves a stronger tendency toward high value on the behaviour (contagion)
Individual-level effects on individual outcomes				
Effect From			Influence of the actor variable on the changes in the behaviour	