

Table S1. Estimation of probability of the relationship between SES in the overall sample and network parameters, at the minimum contact intensity level.

Minimum Contact						
	Low Outdegree		High Outdegree		OR	95% CI
	N	%	N	%		
Medium-low SES	40	58.8	28	41.2	1	
High SES	78	46.7	89	53.3	1.63	0.92–2.88
						0.092
	Low Indegree		High Indegree		OR	95% CI
	N	%	N	%		
Medium-low SES	37	54.4	31	45.6	1	
High SES	81	48.5	86	51.5	1.26	0.72–2.23
						0.411
	Low Degree		High Degree		OR	95% CI
	N	%	N	%		
Medium-low SES	36	52.9	32	47.1	1	
High SES	82	49.1	85	50.9	1.16	0.66–2.05
						0.593
	Low Incloseness		High Incloseness		OR	95% CI
	N	%	N	%		
Medium-low SES	37	54.4	31	45.6	1	
High SES	83	49.7	84	50.3	1.20	0.68–2.12
						0.512
	Low Outcloseness		High Outcloseness		OR	95% CI
	N	%	N	%		
Medium-low SES	40	58.8	28	41.2	1	
High SES	78	46.7	89	53.3	1.63	0.92–2.88
						0.092
	Low Betweenness		High Betweenness		OR	95% CI
	N	%	N	%		
Medium-low SES	41	60.3	27	39.7	1	
High SES	77	46.1	90	53.9	1.77	1.00–3.14
						0.049
	Low Eigenvector		High Eigenvector		OR	95% CI
	N	%	N	%		
Medium-low SES	36	52.9	32	47.1	1	
High SES	82	49.1	85	50.9	1.16	0.66–2.05
						0.593

Outdegree: nominations emitted by the individual; indegree: nominations received by the individual; degree: relational capacity; in/outcloseness: individual's proximity to the rest of the network; betweenness: capacity for intermediation; eigenvector: prestige/influence.

Table S2. Estimation of probability of the relationship between SES in the overall sample and network parameters, at the intermediate contact intensity level.

Intermediate Contact						
	Low Outdegree		High Outdegree		OR	95% CI
	N	%	N	%		
Medium-low SES	40	58.8	28	41.2	1	
High SES	78	46.7	89	53.3	1.63	0.92–2.88
						0.092
	Low Indegree		High Indegree		OR	95% CI
	N	%	N	%		
Medium-low SES	40	58.8	28	41.2	1	
High SES	80	47.9	87	52.1	1.55	0.87–2.74
						0.129
	Low Degree		High Degree		OR	95% CI
	N	%	N	%		
Medium-low SES	36	52.9	32	47.1	1	
High SES	84	50.3	83	49.7	1.11	0.63–1.95
						0.713
	Low Incloseness		High Incloseness		OR	95% CI
	N	%	N	%		
Medium-low SES	38	55.9	30	44.1	1	
High SES	81	48.5	86	51.5	1.34	0.76–2.37
						0.305

	Low Outcloseness		High Outcloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	37	54.4	31	45.6	1		
High SES	81	48.5	86	51.5	1.26	0.72–2.23	0.411
	Low Betweenness		High Betweenness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	39	57.4	29	42.6	1		
High SES	79	47.3	88	52.7	1.49	0.84–2.64	0.162
	Low Eigenvector		High Eigenvector		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	39	57.4	29	42.6			
High SES	80	47.9	87	52.1	1.46	0.82–2.58	0.189

Outdegree: nominations emitted by the individual; indegree: nominations received by the individual; degree: relational capacity; in/outcloseness: individual's proximity to the rest of the network; betweenness: capacity for intermediation; eigenvector: prestige/influence.

Table S3. Estimation of probability of an analysis of the relationship between SES in the overall sample and network parameters, at the maximum contact intensity level.

Maximum Contact							
	Low Outdegree		High Outdegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	43	63.2	25	36.8	1		
High SES	77	46.1	90	53.9	2.01	1.12–3.58	0.017
	Low Indegree		High Indegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	32	47.1	36	52.9	1		
High SES	90	53.9	77	46.1	0.76	0.43–1.33	0.342
	Low Degree		High Degree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	36	52.9	32	47.1	1		
High SES	85	50.9	82	49.1	1.08	0.61–1.90	0.776
	Low Incloseness		High Incloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	29	42.6	39	57.4	1		
High SES	89	53.3	78	46.7	0.65	0.36–1.15	0.139
	Low Outcloseness		High Outcloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	39	57.4	29	42.6	1		
High SES	81	48.5	86	51.5	1.42	0.80–2.52	0.218
	Low Betweenness		High Betweenness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	40	58.8	28	41.2	1		
High SES	78	46.7	89	53.3	1.63	0.92–2.88	0.092
	Low Eigenvector		High Eigenvector		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	38	55.9	30	44.1	1		
High SES	80	47.9	87	52.1	1.37	0.78–2.42	0.267

Outdegree: nominations emitted by the individual; indegree: nominations received by the individual; degree: relational capacity; in/outcloseness: individual's proximity to the rest of the network; betweenness: capacity for intermediation; eigenvector: prestige/influence.

Table S4. Estimation of probability of an analysis of the relationship between SES in the female gender of the overall sample and network parameters, at the minimum contact intensity level.

Minimum Contact							
	Low Outdegree		High Outdegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	17	54.8	14	45.2	1		
High SES	38	44.7	47	55.3	1.50	0.65–3.43	0.333
	Low Indegree		High Indegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	58.1	13	41.9	1		
High SES	40	47.1	45	52.9	1.55	0.67–3.57	0.294
	Low Degree		High Degree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	58.1	13	41.9	1		
High SES	41	48.2	44	51.8	1.48	0.64–3.41	0.349
	Low Incloseness		High Incloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	58.1	13	41.9	1		
High SES	39	45.9	46	54.1	1.63	0.71–3.75	0.245
	Low Outcloseness		High Outcloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	17	54.8	14	45.2	1		
High SES	38	44.7	47	55.3	1.50	0.65–3.43	0.333
	Low Betweenness		High Betweenness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	61.3	12	38.7	1		
High SES	40	47.1	45	52.9	1.78	0.77–4.12	0.175
	Low Eigenvector		High Eigenvector		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	58.1	13	41.9	1		
High SES	42	49.4	43	50.6	1.41	0.61–3.25	0.409

Outdegree: nominations emitted by the individual; indegree: nominations received by the individual; degree: relational capacity; in/outcloseness: individual's proximity to the rest of the network; betweenness: capacity for intermediation; eigenvector: prestige/influence.

Table S5. Estimation of probability of an analysis of the relationship between SES in the female gender of the overall sample and network parameters, at the intermediate contact intensity level.

Intermediate Contact							
	Low Outdegree		High Outdegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	61.3	12	38.7	1		
High SES	39	45.9	46	54.1	1.86	0.80–4.32	0.142
	Low Indegree		High Indegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	61.3	12	38.7	1		
High SES	34	40	51	60	2.37	1.02–5.51	0.042
	Low Degree		High Degree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	58.1	13	41.9	1		
High SES	46	54.1	39	45.9	1.17	0.51–2.69	0.705
	Low Incloseness		High Incloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	17	54.8	14	45.2	1		
High SES	37	43.5	48	56.5	1.57	0.68–3.60	0.280

	Low Outcloseness		High Outcloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	58.1	13	41.9	1		
High SES	41	48.2	44	51.8	1.48	0.64–3.41	0.349
	Low Betweenness		High Betweenness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	58.1	13	41.9	1		
High SES	36	42.4	49	57.6	1.88	0.81–4.33	0.133
	Low Eigenvector		High Eigenvector		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	61.3	12	38.7	1		
High SES	44	51.8	41	48.2	1.47	0.63–3.41	0.362

Outdegree: nominations emitted by the individual; indegree: nominations received by the individual; degree: relational capacity; in/outcloseness: individual's proximity to the rest of the network; betweenness: capacity for intermediation; eigenvector: prestige/influence.

Table S6. Estimation of probability of an analysis of the relationship between SES in the female gender of the overall sample and network parameters, at the maximum contact intensity level.

Maximum Contact							
	Low Outdegree		High Outdegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	17	54.8	14	45.2	1		
High SES	38	44.7	47	55.3	1.50	0.65–3.43	0.333
	Low Indegree		High Indegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	13	41.9	18	58.1	1		
High SES	41	48.2	44	51.8	0.77	0.33–1.77	0.547
	Low Degree		High Degree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	17	54.8	14	45.2	1		
High SES	45	52.9	40	47.1	1.07	0.47–2.46	0.856
	Low Incloseness		High Incloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	12	38.7	19	61.3	1		
High SES	48	56.5	37	43.5	0.48	0.21–1.12	0.090
	Low Outcloseness		High Outcloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	61.3	12	38.7	1		
High SES	41	48.2	44	51.8	1.69	0.73–3.93	0.213
	Low Betweenness		High Betweenness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	17	54.8	14	45.2	1		
High SES	39	45.9	46	54.1	1.43	0.62–3.27	0.393
	Low Eigenvector		High Eigenvector		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	17	54.8	14	45.2	1		
High SES	41	48.2	44	51.8	1.30	0.57–2.97	0.529

Outdegree: nominations emitted by the individual; indegree: nominations received by the individual; degree: relational capacity; in/outcloseness: individual's proximity to the rest of the network; betweenness: capacity for intermediation; eigenvector: prestige/influence.

Table S7. Estimation of probability of an analysis of the relationship between SES in the male gender of the overall sample and network parameters, at the minimum contact intensity level.

Minimum Contact							
	Low Outdegree		High Outdegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	23	62.2	14	37.8	1		
High SES	40	48.8	42	51.2	1.72	0.78–3.81	0.176
	Low Indegree		High Indegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	51.4	18	48.6	1		
High SES	41	50	41	50	1.05	0.48–2.29	0.891
	Low Degree		High Degree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	48.6	19	51.4	1		
High SES	41	50	41	50	0.94	0.43–2.05	0.891
	Low Incloseness		High Incloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	51.4	18	48.6	1		
High SES	44	53.7	38	46.3	0.91	0.41–1.98	0.815
	Low Outcloseness		High Outcloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	23	62.2	14	37.8	1		
High SES	40	48.8	42	51.2	1.72	0.78–3.81	0.176
	Low Betweenness		High Betweenness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	22	59.5	15	40.5	1		
High SES	37	45.1	45	54.9	1.78	0.81–3.92	0.148
	Low Eigenvector		High Eigenvector		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	48.6	19	51.4	1		
High SES	40	48.8	42	51.2	0.99	0.45–2.16	0.989

Outdegree: nominations emitted by the individual; indegree: nominations received by the individual; degree: relational capacity; in/outcloseness: individual's proximity to the rest of the network; betweenness: capacity for intermediation; eigenvector: prestige/influence.

Table S8. Estimation of probability of an analysis of the relationship between SES in the male gender of the overall sample and network parameters, at the intermediate contact intensity level.

Intermediate Contact							
	Low Outdegree		High Outdegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	21	56.8	16	43.2	1		
High SES	39	47.6	43	52.4	1.44	0.66–3.16	0.353
	Low Indegree		High Indegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	21	56.8	16	43.2	1		
High SES	46	56.1	36	43.9	1.02	0.46–2.24	0.946
	Low Degree		High Degree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	18	48.6	19	51.4	1		
High SES	38	46.3	44	53.7	1.09	0.50–2.38	0.815
	Low Incloseness		High Incloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	21	56.8	16	43.2	1		
High SES	44	53.7	38	46.3	1.13	0.51–2.47	0.753

	Low Outcloseness		High Outcloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	51.4	18	48.6	1		
High SES	40	48.8	42	51.2	1.10	0.51–2.41	0.795
	Low Betweenness		High Betweenness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	21	56.8	16	43.2	1		
High SES	43	52.4	39	47.6	1.19	0.54–2.60	0.662
	Low Eigenvector		High Eigenvector		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	20	54.1	17	45.9	1		
High SES	36	43.9	46	56.1	1.50	0.68–3.27	0.304

Outdegree: nominations emitted by the individual; indegree: nominations received by the individual; degree: relational capacity; in/outcloseness: individual's proximity to the rest of the network; betweenness: capacity for intermediation; eigenvector: prestige/influence.

Table S9. Estimation of probability of an analysis of the relationship between SES in the male gender of the overall sample and network parameters, at the maximum contact intensity level.

Maximum Contact							
	Low Outdegree		High Outdegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	26	70.3	11	29.7	1		
High SES	39	47.6	43	52.4	2.60	1.13–5.96	0.021
	Low Indegree		High Indegree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	51.4	18	48.6	1		
High SES	49	59.8	33	40.2	0.71	0.32–1.55	0.391
	Low Degree		High Degree		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	19	51.4	18	48.6	1		
High SES	40	48.8	42	51.2	1.10	0.51–2.41	0.795
	Low Incloseness		High Incloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	17	45.9	20	54.1	1		
High SES	41	50	41	50	0.85	0.39–1.85	0.682
	Low Outcloseness		High Outcloseness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	20	54.1	17	45.9	1		
High SES	40	48.8	42	51.2	1.23	0.56–2.69	0.594
	Low Betweenness		High Betweenness		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	23	62.2	14	37.8	1		
High SES	39	47.6	43	52.4	1.81	0.81–4.00	0.140
	Low Eigenvector		High Eigenvector		OR	95% CI	<i>p</i>
	<i>N</i>	%	<i>N</i>	%			
Medium-low SES	21	56.8	16	43.2	1		
High SES	39	47.6	43	52.4	1.44	0.66–3.16	0.353

Outdegree: nominations emitted by the individual; indegree: nominations received by the individual; degree: relational capacity; in/outcloseness: individual's proximity to the rest of the network; betweenness: capacity for intermediation; eigenvector: prestige/influence.