Table IV Group Composition Robustness Tests

	Specification				
	(In Front)	**(Adjacent 2)**	**(Adjacent 4)**	**(Adjacent 8)**	**(Group)**
Pooled Data					
Female	-0.38	-0.42	-0.41	-0.43	-0.38
	(0.16)	(0.16)	(0.16)	(0.16)	(0.16)
Khasi	-0.25	-0.28	-0.25	-0.28	-0.23
	(0.16)	(0.16)	(0.15)	(0.16)	(0.16)
Khasi*Female	0.60	0.65	0.56	0.58	0.53
	(0.22)	(0.23)	(0.20)	(0.20)	(0.20)
Group	-0.16	-0.19	-0.28	-0.35	-0.23
Composition	(0.10)	(0.12)	(0.17)	(0.21)	(0.25)
Other Controls	YES	YES	YES	YES	YES
N	141	151	151	151	151
Chi-square	13.8(11)	15.2(11)	15.4(11)	15.5(11)	13.5(11)
Khasi Data					
Female	0.36	0.34	0.24	0.25	---
	(0.15)	(0.15)	(0.14)	(0.14)	
Group	-0.28	-0.25	-0.68	-0.95	---
Composition	(0.15)	(0.18)	(0.36)	(0.51)	
Other Controls	YES	YES	YES	YES	---
N	78	80	80	80	---
Chi-square	16.1(9)	13.9(9)	15.6(9)	15.6(9)	---
Maasai Data					
Female	-0.25	-0.27	-0.27	-0.31	-0.34
	(0.20)	(0.20)	(0.19)	(0.20)	(0.20)
Group	0.09	-0.008	-0.007	-0.12	-0.20
Composition	(0.15)	(0.17)	(0.21)	(0.25)	(0.27)
Other Controls	YES	YES	YES	YES	YES
N	63	71	71	71	71
Chi-square	14.2(9)	12.9(9)	12.9(9)	13.2(9)	13.5(9)

Notes:

1. Dependent variable is "compete" and takes on a value of 1 if the participant opted to compete, and 0 otherwise. Each column represents a unique model that uses a different group composition regressors. "In Front" is a variable that depicts the gender of the subject standing immediately in front of the person (where male =1). "Adjacent n" uses the arithmetic average of the gender identity of the directly adjacent n subjects. "Group" is entirely exhaustive—the arithmetic average of the gender identity of all others in the group—this model is not estimable using the Khasi data alone because each group had an identical composition.
2. Standard errors are in parentheses.
3. Estimates are partial derivatives computed at the sample means from Probit models.
4. Variables defined in Table I notes. "Other controls" include all of the other variables defined in Table