

Online Supplement

Summary of Call Attempts

Summary of call attempts made to 2013 survey respondents who were thus eligible for the 2014 follow-up survey. Source: Field Research Corporation, San Francisco, CA.

Total listings available for the follow-up survey	2,568
Wrong number/disconnected/not a working number	362
Answering machine/busy signal	507
No answer	72
Respondent unavailable	39
Fax/modem/pager	10
Blocked number	12
Refusal	230
Partial complete/terminated during the interview	28
Other non-complete	23
Completed the follow-up survey	1,285

Sensitivity Analyses

Supplemental multivariable models exploring the use of a three category conceptualization of change in contact (odds-ratio estimates). Results (marginally significant opposite direction of associations between increased and decreased contact and symmetry in effect sizes) support our use of a continuous change in contact variable in the main results, given limited sample sizes in each change category that limit statistical power.

	Model 1		Model 2	
	OR	95% CI	OR	95% CI
English-preferring Asian	1.84	0.70-4.85	2.03	0.77-5.38
Asian language-preferring Asian	8.58***	4.05-18.18	5.22***	2.46-11.10
English-preferring Black	0.71	0.39-1.29	0.69	0.38-1.23
English-preferring Latino	1.21	0.65-2.26	1.25	0.69-2.28
Spanish-preferring Latino	3.96***	1.91-8.19	3.09**	1.52-6.32
Other race/ethnicity /language	0.39*	0.16-0.96	0.39*	0.17-0.94
Female	0.99	0.65-1.50	0.96	0.64-1.44
Age 18 to 29 (vs 30+)	0.38**	0.21-0.68	0.37***	0.21-0.66
Ever had a mental health problem	0.67	0.42-1.06	0.73	0.46-1.15
Have a family member with a mental health problem	0.64*	0.41-0.98	0.67	0.44-1.01
Wave	0.62**	0.45-0.85	0.62**	0.45-0.85
W1 Contact	0.59*	0.35-0.99	0.63	0.38-1.05
Increased contact	0.50	0.24-1.08	0.49	0.23-0.81
Decreased contact	1.94	0.94-4.02	2.00	0.97-4.10
W1 Belief in dangerousness	-	-	3.81***	2.29-6.34
Reduced dangerousness (W1-W2)	-	-	0.71	0.42-1.19

English-preferring whites are the reference group for tests of race/ethnicity/language.

* $p < 0.05$. ** $p < 0.01$. *** $p < 0.001$.