Table A. Replicated Descriptive Statistics for Tests of Contact With Family Members, U.S. Adults, 2002

Variables	Nuclear										Extended				Nephew			
	family										family		Aunt or		or			
	index		Father		Mother		Sibling		Adult Child	1	index		uncle		niece		Cousin	
	M (SD)	<b>%</b>	M (SD)	%	M (SD)	%	M (SD)	%	M (SD)	%	M (SD)	<b>%</b>						
Contact with	3.42 (1.359)		3.084 (1.700)		3.671 (1.677)		3.060 (1.598)		4.244 (1.606)		1.773 (0.641)		1.684 (0.786)		1.998 (0.853)		1.665 (0.796)	
Hispanic (reference category)		2.8		4.1		3.6		3.2		1.4		2.8		3.0		2.8		2.8
White Non- Hispanic		83.8		82.4		82.9		82.7		86.6		84		83.7		83.8		84.1
Black Non- Hispanic		13.4		13.5		13.6		14.2		12.0		13		13.3		13.4		13.1
Different city from age 16		26.4		26.5		26.4		27.6		26.3		26		26.8		26.4		26.2
Different state from age 16		30.2		27.1		27.3		29.9		33.1		31		29.2		30.4		30.8
Male		48.4		51.2		49.1		49.0		44.8		48		48.7		48.0		48.8
Female		51.6		48.8		50.9		51.0		55.2		52		51.3		52.0		51.2
Age	45.5 (17.087)		35.1 (10.682)		37.6 (12.159)		45.2 (16.549)		59.8 (12.732)		45.7 (17.090)		42.0 (14.663)		47.5 (16.593)		45.1 (16.692)	)
Ever been married		72.1		60.9		63.3		72.2		96.7		72		68.4		76.9		70.7
Education (years completed)	13.4 (2.968)		13.6 (2.696)		13.6 (2.687)		13.4 (2.946)		13.0 (3.243)		13.4 (2.998)		13.5 (2.888)		13.3 (2.957)		13.5 (2.993)	
Income	14.0 (5.612)		13.8 (5.376)		13.9 (5.563)		14.1 (5.652)		14.7 (5.815)		14.0 (5.623)		14.1 (5.609)		14.2 (5.630)		14.1 (5.655)	
N	1,070		535		700		911		426		1,082		909		940		1038	

{arakes-repl-analysis1.R AMR 2024-01-18} {arakes-repl-analysis2.R AMR 2024-01-18} {arakes-repl-analysis3.R AMR 2024-01-18}

arakes – Anna Rakes – 2024-01-22 – Figures and Tables Page 1

Table B. Replicated Estimates of OLS Regression Models Predicting Resondents' Frequency of Contact With Family Members

Nuclear family						Extended family		Nephew or		
Variable	index	Father	Mother	Sibling	Adult child	index	Aunt or uncle	niece	Cousin	
	b	b	b	b	b	b	b	b	b	
White Non-	0.125	0.212	0.285	-0.164	-0.720	-0.284 <sup>†</sup>	-0.149	-0.320 <sup>†</sup>	-0.349 <sup>†</sup>	
Hispanic	(0.246)	(0.364)	(0.329)	(0.303)	(0.836)	(0.129)	(0.163)	(0.192)	(0.168)	
Black Non-	$0.447^\dagger$	0.128	0.576	0.356	-0.522	0.143	0.222	0.041	0.161	
Hispanic	(0.268)	(0.410)	(0.360)	(0.332)	(0.883)	(0.140)	(0.178)	(0.209)	(0.183)	
Different city	-0.501***	-0.651***	-0.745***	-0.238	-0.255	-0.133*	-0.180*	-0.022	-0.161*	
from age 16	(0.107)	(0.183)	(0.149)	(0.140)	(0.264)	(0.056)	(0.072)	(0.082)	(0.072)	
Different state	-1.316***	-1.395***	-1.752***	-1.021***	-0.779**	-0.256***	-0.244***	-0.261**	-0.280***	
from age 16	(0.108)	(0.189)	(0.155)	(0.144)	(0.260)	(0.056)	(0.072)	(0.083)	(0.072)	
Sex $(1 = female)$	-0.029	-0.334*	0.022	-0.030	0.375	0.009	-0.001	0.111	-0.063	
	(0.090)	(0.157)	(0.126)	(0.117)	(0.226)	(0.047)	(0.060)	(0.069)	(0.060)	
Age	0.004	-0.0005	-0.013*	-0.017**	-0.003	-0.004*	-0.006*	-0.005	-0.003	
	(0.004)	(0.009)	(0.006)	(0.005)	(0.012)	(0.002)	(0.003)	(0.003)	(0.003)	
Ever been	-0.413***	-0.561**	-0.448**	-0.436**	-0.192	-0.026	-0.072	-0.006	-0.038	
married	(0.107)	(0.177)	(0.145)	(0.141)	(0.593)	(0.055)	(0.070)	(0.083)	(0.071)	
Education	-0.023	-0.012	-0.010	-0.044	-0.006	-0.005	-0.001	-0.005	-0.006	
	(0.017)	(0.032)	(0.026)	(0.022)	(0.041)	(0.009)	(0.011)	(0.013)	(0.011)	
Income	-0.001	-0.010	-0.004	0.003	0.012	0.0003	-0.009	0.010	-0.001	
	(0.009)	(0.017)	(0.013)	(0.011)	(0.021)	(0.005)	(0.006)	(0.007)	(0.006)	
Constant	4.210***	4.277***	4.937***	5.104***	5.279***	2.407***	2.360***	2.513***	2.422***	
	(0.334)	(0.554)	(0.469)	(0.425)	(1.137)	(0.174)	(0.222)	(0.259)	(0.225)	
$R^2$	0.227	0.176	0.269	0.190	0.064	0.115	0.092	0.062	0.094	
F	23.5***	9.919***	22.16***	16.46***	1.729	10.52***	7.511***	4.573***	8.196***	
N	1,070	535	700	911	426	1,082	909	940	1038	

Note: b = unstandardized regression coefficient with standard error in parentheses.

{arakes-repl-analysis4.R AMR 2024-01-18}

arakes – Anna Rakes – 2024-01-22 – Figures and Tables Page 2

<sup>\*</sup> $p \le .05$ . \*\* $p \le .01$ . \*\*\* $p \le .001$ , two-tailed test.

 $<sup>\</sup>dagger p \leq .05. \ \dagger \dagger p \leq .01. \ \dagger \dagger \dagger p \leq .001, \ one-tailed \ test.$