

Table 2: Odds Ratios from Logistic Regressions of Receipt of Financial Support on Parent-Child Relationship and Other Socio-Demographic Characteristics (One-Child per HH, Pooled Cross-Section 1992-2002, N = 23,106).

	Model 1		Model 2		Model 3	
	O.R.	Sig.	O.R.	Sig.	O.R.	Sig.
<i>Parent-Child Relationship (two bio = ref)</i>						
Biological mother with step-father	0.85	a,b	0.77	*a	0.81	a
Biological father with step-mother	0.49	***c	0.33	***c	0.51	***c
Biological single mother	0.59	***d	0.74	***d	0.77	**
Biological single father	0.88		1.03		0.90	
<i>Parent's Characteristics</i>						
Parent's Age			0.94	***	0.99	
<i>Race (White = reference)</i>						
Black			1.03		0.92	
Other			1.03		0.91	
Hispanic (non-Hispanic = reference)			0.86		0.70	***
<i>Education (less than H.S. = reference)</i>						
High School diploma				*		
Some college			1.69	***	1.60	***
College and above			2.31	***	2.09	***
College and above			4.03	***	3.22	***
Total housing assets (logged)			1.01	†	1.01	†
Total financial assets (logged)			1.04	***	1.05	***
Total income (logged)			1.05	***	1.04	**
<i>Sibling Composition of Adult Child</i>						
Number of biological siblings			0.82	***	0.82	***
Number of step-siblings			0.97		0.95	
Number of half-siblings			0.95	*	0.89	**
<i>Adult Child's Characteristics</i>						
Female (Male = reference)					1.13	**
Child's Age					0.93	***
Married (Not married = reference)					0.64	***
<i>Year Indicators (1992 = reference)</i>						
1994	1.09	*	1.33	***	1.35	***
1996	1.61	***	1.97	***	2.07	***
1998	1.10	*	1.49	***	1.59	***
2000	0.95		1.40	***	1.54	***
2002	0.88	*	1.42	***	1.59	***

Pseudo R²

+p<0.10 *p<0.05 **p<0.01 ***p<0.001

a = difference between biological mother/step-father & biological father/step-mother significant at p<.05

b = difference between biological mother/step-father & biological single mothers significant at p<.05

c = difference between biological father/step-mother & biological single father significant at p<.05

d = difference between biological single mother & biological single father significant at p<.05