

Table 1. Child's Race/Ethnicity by Racial/Ethnic Combination of Couples.

ECLS		Child's race/ethnicity (%)				
Couple's Combination	White	Black	Hispanic	Asian	AIAN	2+ races
Black—non-Black	13.2	27.8	15.5	.2	.8	42.6
Hispanic—non-Hispanic	27.0	1.3	67.1	1.3	1.5	1.8
Hispanic—White	32.4	.2	66.0	.5		.9
Asian—non-Asian	18.0	2.5	25.7	19.4	2.9	31.5
Asian—White	28.9	2.4		23.3	4.1	41.3

CPS (ECLS replication)		Child's race/ethnicity (%)				
Couple's Combination	White	Black	Hispanic	Asian	AIAN	2+ races
Black—non-Black	13.3	37.1	7.1	1.9	1.2	39.5
Hispanic—non-Hispanic	28.1	1.9	68.3	.6	.4	.7
Hispanic—White	30.4	.6	68.7	.1	<.1	.3
Asian—non-Asian	20.5	.4	7.4	18.9	.3	48.9
Asian—White	26.1	.3	.5	19.4		53.8

5% (ECLS replication)		Child's race/ethnicity (%)					
Couple's Combination	White	Black	Hispanic	Asian	AIAN	2+ races	Other
Black—non-Black	1.8	15.2	11.3	.2	.1	70.8	.6
Hispanic—non-Hispanic	9.5	1.4	78.0	.3	.2	10.2	.4
Hispanic—White	13.1	<.1	79.2	.1	.1	7.5	.1
Asian—non-Asian	1.9	.2	7.9	7.7	.2	81.8	.4
Asian—White	2.1	<.1	.5	1.8	<.1	95.2	.4

Table 2. Multiple Logistic Regression of Child's Race/Ethnicity on Selected Independent Variables; ECLS-K Data.

	Couple's Racial/Ethnic Combination											
	Black—non-Black		Asian—non-Asian		Asian—White							
	(1)	(2)	(1)	(2)	(1)	(2)	(1)	(2)				
<i>Sex of the minority spouse</i>												
Female	1.63**	-0.89	1.62**	-1.35	.47	.51	.49	.78	.31	.91	.20	1.07
<i>Relative parental education</i>												
Mother < father	.22	.08			.16	-.02			.83*	.48		
Mother > father	-1.00	-.37			< .01	.12			-1.01*	-.49		
<i>Absolute parental education</i>												
Mother: some college		.21		.61		.21		.01				-.04
Mother: bachelor's degree		-1.52		-.90		.46		.14				-.18
Mother: graduate degree		.33		-.20		-.36		.20				-.63
Father: some college		.31		-1.76**		-.53		-.58				-.24
Father: bachelor's degree		-.23		-.03		.15		-.27				.54
Father: graduate degree		.78		2.22*		1.43*		1.51**				1.20
<i>Biological origin</i>												
Non-biological child	-.69	1.54*	-.37	2.34**	-.02	1.19	-.24	.71	.72	3.68**	.54	3.37*
<i>Child's gender</i>												
Female	-.26	.07	-.09	-.14	1.18*	-.23	1.12*	-.25	1.26*	-.80	1.29*	-.88
<i>Urbanicity</i>												
Large-mid suburb/town	.18	-.39	.41	-.48	-.25	-.10	-.49	-.35	-.01	.20	-.06	.14
Small town	-.12	.28	-.26	.36	-.13	.10	.12	.29	-.57	-.76	-.50	-.65
<i>Poverty status</i>												
Below poverty	.03	-.64	.29	-1.16	-1.15	.68	-1.68	.25	-.78	1.51	-1.11	1.00
Constant	-.31	-.15	-.85	.08	-.65	-2.31	.24	-1.35	-1.28	-5.06	-.73	-4.30
F (df=16)	1.87*		1.77*		1.43		1.98**		2.53**		1.86	
N			149			225		150				

* p<.05; ** p<.01; *** p<.001 (two-tailed)

Notes: parents' relative education, type of parents, child's gender, and poverty are dummy-coded. Urbanicity is effect-coded; the reference category is "large and mid-size city."

Table 3. Multiple Logistic Regression of Child's Race/Ethnicity on Selected Independent Variables, March 2005 CPS Data.

	Couple's Racial/Ethnic Combination											
	Black—non-Black		Asian—non-Asian		Asian—White							
	(1)	(2)	(1)	(2)	(1)	(2)	(1)	(2)				
<i>Sex of the minority spouse</i>												
Female	.78**	-.31	.81**	-.30	.58*	.48*	.54*	1.26***	.49	1.30**	.57*	
<i>Relative parental education</i>												
Mother < father	-.11	.26			.35	.35*		.17	.30			
Mother > father	.11	-.11			-.40	-.01		-.07	.31			
<i>Absolute parental education</i>												
Mother: some college			.82*	.04			-.07	-.44		-.20	-.39	
Mother: bachelor's degree			1.00**	.01			-.30	-.04		-.35	.03	
Mother: graduate degree			-2.22**	-.29			.17	.62*		.28	.47	
Father: some college			-.71*	-.06			.24	.41		.16	.63*	
Father: bachelor's degree			.47	.19			-.29	-.16		-.46	-.35	
Father: graduate degree			-.45	.08			.74*	.55*		.77*	.61*	
<i>Child's gender</i>												
Female	-.60*	.01	-.57*	<.01	.09	-.11	.09	-.12	-.26	-.34	-.29	-.40
<i>Urbanicity</i>												
Outside/unknown city	.13	.32	.14	.35	-.21	.12	-.28	.02	-.36	.14	-.48	-.01
Not in city/NA	.12	-.01	.03	-.04	.56	.23	.60*	.30	.75*	.21	.84**	.28
<i>Poverty status</i>												
Below poverty	1.22*	1.50**	1.13	1.47**	-1.02	-.80	-.95	-.70	-1.04	-1.98*	-.76	-1.98*
Constant	.33	.39	-.57	.34	-.76	.14	-.54	.32	-.74	.55	-.51	.78
F (df=16)	3.08***		3.09***		2.04*		2.37***		2.88***		2.31***	
N		580		766		551		551				

* p<.05; ** p<.01; *** p<.001 (two-tailed)

Notes: parents' relative education, type of parents, child's gender, and poverty are dummy-coded. Urbanicity is effect-coded; the reference category is "in city."

Table 4. Multiple Logistic Regression of Child's Race/Ethnicity on Selected Independent Variables, Five Percent PUMS Census Data.

	Couple's Racial/Ethnic Combination											
	Black—non-Black		Asian—non-Asian		Asian—White							
	(1)	(2)	(1)	(2)	(1)	(2)	(1)	(2)				
<i>Sex of the minority spouse</i>												
Female	.73***	-.16	.70***	-.18***	-.02	.35***	-.04	.34***	.74**	.71**	.77***	
<i>Relative parental education</i>												
Mother < father	-.08	-.15**		.17*	.17**				.13	-.07		
Mother > father	.07	.09		-.27**	-.14*				.27	.14		
<i>Absolute parental education</i>												
Mother: some college			-.10	-.12		-.29**	-.26***			-.06	-.29*	
Mother: bachelor's degree			-.01	.08		.07	.12*			.49*	.14	
Mother: graduate degree			.19	.32*		.03	.21*			-.46	.16	
Father: some college			-.16	-.06		-.49***	-.22**			<.01	.01	
Father: bachelor's degree			-.19*	-.08		.16	.21**			-.34	.06	
Father: graduate degree			.38*	.15		.46***	.44			.13	-.04	
<i>Biological origin</i>												
Non-biological child	.27	-.65***	.26	-.66***	-.08	-1.54***	-.09	-1.49***	.20	-2.82***	.22	-2.82***
<i>Child's gender</i>												
Female	-.15	.03	-.14	.03	-.01	.01	-.01	.02	.20	.13	.19	.13
<i>Urbanicity</i>												
Outside/unknown city	-.02	-.05	-.02	-.06	-.04	.01	-.02	.01	-.05	-.13	-.04	-.12
Not in city/NA	-.24*	.22**	-.24*	.23**	-.16	.06	-.15	.08	-.11	-.17	-.10	-.17
<i>Poverty status</i>												
Below poverty	< .01	< .01	< .01	< .01*	< .01***	< .01***	< .01***	< .01	< .01	< .01**	< .01	< .01*
Constant	.08	1.40	.28	1.72	-.25	1.27	.49	1.71	-1.08	2.55	-1.22	2.63
F (df=16)	18.80***		13.60***		20.30***		18.06***		15.65***		11.02***	
N			8857		9643		6633		6633		6633	

* p<.05; ** p<.01; *** p<.001 (two-tailed)

Notes: parents' relative education, type of parents, child's gender, and poverty are dummy-coded. Poverty status is a continuous variable. Urbanicity is effect-coded; the reference category is "in city."