SUPPLEMENTAL MATERIALS
To Be Published Online Only
Juvenile Incarceration in an Adult Correctional Facility as a Risk Factor for Adolescent
Childrearing?

Ian A. Silver Ph.D.[1]*

Adrienne J. Brookstein[2]

Christopher D'Amato[3]

[1]*Denotes Corresponding Author
 Email: silveria@rowan.edu
Primary Affiliation:
Center for Courts and Corrections Research, Research Triangle Institute, Research Triangle Park, NC, 27709
Secondary Affiliation:
Corrections Institute, University of Cincinnati, Cincinnati, OH 45221-0389

[2] The Department of Criminal Justice, Temple University, Philadelphia, PA 19122
[3] Corrections Institute, University of Cincinnati, Cincinnati, OH 45221-0389

Appendix A: NLSY97 Reference Numbers for the Measures Used in the Current Study

NLSY97 Data Website: https://www.nlsinfo.org/investigator/pages/search?s=NLSY97#

Reference numbers of the items/questions used in the current study:
"R0000100","E8021201","E8021202","E8021203","E8021204","E8021205","E8021206","E802
1207","E8021208","E8021209","E8021210","E8021211","E8021212","E8021301","E8021302",
"E8021303","E8021304","E8021305","E8021306","E8021307","E8021308","E8021309","E802
1310","E8021311","E8021312","E8021401","E8021402","E8021403","E8021404","E8021405",
"E8021406","E8021407","E8021408","E8021409","E8021410","E8021411","E8021412","E802
1501","E8021502","E8021503","E8021504","E8021505","E8021506","E8021507","E8021508",
"E8021509","E8021510","E8021511","E8021512","E8021601","E8021602","E8021603","E802
1604","E8021605","E8021606","E8021607","E8021608","E8021609","E8021610","E8021611",
"E8021612","E8021701","E8021702","E8021703","E8021704","E8021705","E8021706","E802
1707","E8021708","E8021709","E8021710","E8021711","E8021712","E8021801","E8021802",
"E8021803","E8021804","E8021805","E8021806","E8021807","E8021808","E8021809","E802
1810","E8021811","E8021812","E8021901","E8021902","E8021903","E8021904","E8021905",
"E8021906","E8021907","E8021908","E8021909","E8021910","E8021911","E8021912","E802
2001","E8022002","E8022003","E8022004","E8022005","E8022006","E8022007","E8022008",
"E8022009","E8022010","E8022011","E8022012","E8022101","E8022102","E8022103","E802
2104","E8022105","E8022106","E8022107","E8022108","E8022109","E8022110","E8022111",
"E8022112","E8022201","E8022202","E8022203","E8022204","E8022205","E8022206","E802
2207","E8022208","E8022209","E8022210","E8022211","E8022212","E8022301","E8022302",
"E8022303","E8022304","E8022305","E8022306","E8022307","E8022308","E8022309","E802
2310","E8022311","E8022312","E8022401","E8022402","E8022403","E8022404","E8022405",
"E8022406","E8022407","E8022408","E8022409","E8022410","E8022411","E8022412","E802
2501","E8022502","E8022503","E8022504","E8022505","E8022506","E8022507","E8022508",
"E8022509","E8022510","E8022511","E8022512","E8022601","E8022602","E8022603","E802
2604","E8022605","E8022606","E8022607","E8022608","E8022609","E8022610","E8022611",
"E8022612","E8022701","E8022702","E8022703","E8022704","E8022705","E8022706","E802
2707","E8022708","E8022709","E8022710","E8022711","E8022712","E8022801","E8022802",
"E8022803","E8022804","E8022805","E8022806","E8022807","E8022808","E8022809","E802
2810","E8022811","E8022812","E8022901","E8022902","E8022903","E8022904","E8022905",
"E8022906","E8022907","E8022908","E8022909","E8022910","E8022911","E8022912","E802
3001","E8023002","E8023003","E8023004","E8023005","E8023006","E8023007","E8023008",
"E8023009","E8023010","E8023011","E8023012","E8023101","E8023102","E8023103","E802
3104","E8023105","E8023106","E8023107","E8023108","E8023109","E8023110","E8023111",
"E8023112","E8023201","E8023202","E8023203","E8023204","E8023205","E8023206","E802
3207","E8023208","E8023209","E8023210","E8023211","E8023212","E8023301","E8023302",
"E8023303","E8023304","E8023305","E8023306","E8023307","E8023308","E8023309","E802
3310","E8023311","E8023312","E8023401","E8023402","E8023403","E8023404","E8023405",
"E8023406","E8023407","E8023408","E8023409","E8023410","E8023411","E8023412","E802
3501","E8023502","E8023503","E8023504","E8023505","E8023506","E8023507","E8023508",
"E8023509","E8023510","E8023511","E8023512","E8023601","E8023602","E8023603","E802
3604","E8023605","E8023606","E8023607","E8023608","E8023609","E8023610","E8023611",
"E8023612","E8023701","E8023702","E8023703","E8023704","E8023705","E8023706","E802

3707","E8023708","E8023709","E8023710","E8023711","E8023712","E8033000","E8033100","E8033200","E8033900","E8011201","E8011202","E8011203","E8011204","E8011205","E8011206","E8011207","E8011208","E8011209","E8011210","E8011211","E8011212","E8011301","E8011302","E8011303","E8011304","E8011305","E8011306","E8011307","E8011308","E8011309","E8011310","E8011311","E8011312","E8011401","E8011402","E8011403","E8011404","E8011405","E8011406","E8011407","E8011408","E8011409","E8011410","E8011411","E8011412","E8011501","E8011502","E8011503","E8011504","E8011505","E8011506","E8011507","E8011508","E8011509","E8011510","E8011511","E8011512","E8011601","E8011602","E8011603","E8011604","E8011605","E8011606","E8011607","E8011608","E8011609","E8011610","E8011611","E8011612","E8011701","E8011702","E8011703","E8011704","E8011705","E8011706","E8011707","E8011708","E8011709","E8011710","E8011711","E8011712","E8011801","E8011802","E8011803","E8011804","E8011805","E8011806","E8011807","E8011808","E8011809","E8011810","E8011811","E8011812","E8011901","E8011902","E8011903","E8011904","E8011905","E8011906","E8011907","E8011908","E8011909","E8011910","E8011911","E8011912","E8012001","E8012002","E8012003","E8012004","E8012005","E8012006","E8012007","E8012008","E8012009","E8012010","E8012011","E8012012","E8012101","E8012102","E8012103","E8012104","E8012105","E8012106","E8012107","E8012108","E8012109","E8012110","E8012111","E8012112","E8012201","E8012202","E8012203","E8012204","E8012205","E8012206","E8012207","E8012208","E8012209","E8012210","E8012211","E8012212","E8012301","E8012302","E8012303","E8012304","E8012305","E8012306","E8012307","E8012308","E8012309","E8012310","E8012311","E8012312","E8012401","E8012402","E8012403","E8012404","E8012405","E8012406","E8012407","E8012408","E8012409","E8012410","E8012411","E8012412","E8012501","E8012502","E8012503","E8012504","E8012505","E8012506","E8012507","E8012508","E8012509","E8012510","E8012511","E8012512","E8012601","E8012602","E8012603","E8012604","E8012605","E8012606","E8012607","E8012608","E8012609","E8012610","E8012611","E8012612","E8012701","E8012702","E8012703","E8012704","E8012705","E8012706","E8012707","E8012708","E8012709","E8012710","E8012711","E8012712","E8012801","E8012802","E8012803","E8012804","E8012805","E8012806","E8012807","E8012808","E8012809","E8012810","E8012811","E8012812","E8012901","E8012902","E8012903","E8012904","E8012905","E8012906","E8012907","E8012908","E8012909","E8012910","E8012911","E8012912","E8013001","E8013002","E8013003","E8013004","E8013005","E8013006","E8013007","E8013008","E8013009","E8013010","E8013011","E8013012","E8013101","E8013102","E8013103","E8013104","E8013105","E8013106","E8013107","E8013108","E8013109","E8013110","E8013111","E8013112","E8013201","E8013202","E8013203","E8013204","E8013205","E8013206","E8013207","E8013208","E8013209","E8013210","E8013211","E8013212","E8013301","E8013302","E8013303","E8013304","E8013305","E8013306","E8013307","E8013308","E8013309","E8013310","E8013311","E8013312","E8013401","E8013402","E8013403","E8013404","E8013405","E8013406","E8013407","E8013408","E8013409","E8013410","E8013411","E8013412","E8013501","E8013502","E8013503","E8013504","E8013505","E8013506","E8013507","E8013508","E8013509","E8013510","E8013511","E8013512","E8013601","E8013602","E8013603","E8013604","E8013605","E8013606","E8013607","E8013608","E8013609","E8013610","E8013611","E8013612","E8013701","E8013702","E8013703","E8013704","E8013705","E8013706","E8013707","E8013708","E8013709","E8013710","E8013711","E8013712","R1194100","R2553500","R3876300","R5453700","R7216000","S1531400","S2001000","S3801100","S5401000","S7501200","T0008500","T2011100","R0536300","R0538700","R0538600","R1235800","R9829600","T8218800","T8219200","U0113400","U0113800","U1966600","U1967000","R120

4500","R1204600","R1204700","R1204800","R0532200","R0649100","R0648900","R1200501","R1200601","R2558901","R2559001","R2559101","R3880401","R3880501","R3880601","R5459501","R5459601","R5459701","R7222501","R7222601","R7222701","R7222801","R7222901","S1535601","S1535701","S1535801","S1535901","S1536001","S1536101","S2005501","S2005601","S2005701","S2005801","S2005901","S2006001","S3805801","S3805901","S3806001","S3806101","S3806201","S3806301","S3806401","S5405701","S5405801","S5405901","S5406001","S5406101","S5406201","S5406301","S5406401","S7506201","S7506301","S7506401","S7506501","S7506601","S7506701","S7506801","S7506901","T0009501","T0009601","T0009701","T0009801","T0009901","T0010001","T0010101","T0010201","T2012201","T2012301","T2012401","T2012501","T2012601","T2012701","T2012801","T2012901","T3602201","T3602301","T3602401","T3602501","T3602601","T3602701","T3602801","T3602901","T3603001","T5202401","T5202501","T5202601","T5202701","T5202801","T5202901","T5203001","T5203101","T5203201","T6652201","T6652301","T6652401","T6652501","T6652601","T6652701","T6652801","T6652901","T6653001","T8123801","T8123901","T8124001","T8124101","T8124201","T8124301","T8124401","T8124501","T8124601","T8124701","T8124801","U0002001","U0002101","U0002201","U0002301","U0002401","U0002501","U0002601","U0002701","U0002801","U0002901","U0003001","U0003101","U1838701","U1838801","U1838901","U1839001","U1839101","U1839201","U1839301","U1839401","U1839501","U1839601","U1839701","U1839801","U3438101","U3438201","U3438301","U3438401","U3438501","U3438601","U3438701","U3438801","U3438901","U3439001","U3439101","U3439201","U3439301","R1201100","R1201200","R2559700","R2559800","R2559900","R3881200","R3881300","R3881400","R5460300","R5460400","R5460500","R7223700","R7223800","R7223900","R7224000","R7224100","S1537400","S1537500","S1537600","S1537700","S1537800","S1537900","S2007100","S2007200","S2007300","S2007400","S2007500","S2007600","S3807800","S3807900","S3808000","S3808100","S3808200","S3808300","S3808400","S5408100","S5408200","S5408300","S5408400","S5408500","S5408600","S5408700","S5408800","S7508800","S7508900","S7509000","S7509100","S7509200","S7509300","S7509400","S7509500","T0012100","T0012200","T0012300","T0012400","T0012500","T0012600","T0012700","T0012800","T2015000","T2015100","T2015200","T2015300","T2015400","T2015500","T2015600","T2015700","T3605200","T3605300","T3605400","T3605500","T3605600","T3605700","T3605800","T3605900","T3606000","T5205600","T5205700","T5205800","T5205900","T5206000","T5206100","T5206200","T5206300","T5206400","T6655400","T6655500","T6655600","T6655700","T6655800","T6655900","T6656000","T6656100","T6656200","T8127600","T8127700","T8127800","T8127900","T8128000","T8128100","T8128200","T8128300","T8128400","T8128500","T8128600","U0006200","U0006300","U0006400","U0006500","U0006600","U0006700","U0006800","U0006900","U0007000","U0007100","U0007200","U0007300","U1842900","U1843000","U1843100","U1843200","U1843300","U1843400","U1843500","U1843600","U1843700","U1843800","U1843900","U1844000","U3442500","U3442600","U3442700","U3442800","U3442900","U3443000","U3443100","U3443200","U3443300","U3443400","U3443500","U3443600","U3443700","R2510200","R3827700","R5341500","R7085400","S1524700","S3590300","S4966600","S6706700","S8679600","T1099500","T3176800","T4587900","T6221000","T7718200","T9118900","U1110400","U1700600","U3300300"

Appendix B: Parents of Children Compared to Non-Classified Parents

Table B1: Missing Case Analysis for Cases Missing Information Pertaining to the Control Variable

	No Children	Children (14-35)	
	Mean	Mean	*t*
Time Varying Independent Variables			
Number of Months Incarcerated (13-34)			
Number of Months Incarcerated: 13 Years of Age	0.000	0.004	1.427
Number of Months Incarcerated: 14 Years of Age	0.004	0.011	-1.512
Number of Months Incarcerated: 15 Years of Age	0.004	0.018	-2.247
Number of Months Incarcerated: 16 Years of Age	0.009	0.020	-1.479
Number of Months Incarcerated: 17 Years of Age	0.035	0.041	-0.493
Number of Months Incarcerated: 18 Years of Age	0.067	0.086	-1.095
Number of Months Incarcerated: 19 Years of Age	0.076	0.112	-1.826
Number of Months Incarcerated: 20 Years of Age	0.083	0.142	-2.731
Number of Months Incarcerated: 21 Years of Age	0.096	0.160	-2.762
Number of Months Incarcerated: 22 Years of Age	0.129	0.193	-2.389
Number of Months Incarcerated: 23 Years of Age	0.142	0.214	-2.528
Number of Months Incarcerated: 24 Years of Age	0.156	0.229	-2.459
Number of Months Incarcerated: 25 Years of Age	0.179	0.225	-1.489
Number of Months Incarcerated: 26 Years of Age	0.182	0.245	-1.956
Number of Months Incarcerated: 27 Years of Age	0.166	0.232	-2.125
Number of Months Incarcerated: 28 Years of Age	0.143	0.222	-2.704
Number of Months Incarcerated: 29 Years of Age	0.133	0.244	-3.799
Number of Months Incarcerated: 30 Years of Age	0.137	0.234	-3.317
Number of Months Incarcerated: 31 Years of Age	0.145	0.220	-2.483
Number of Months Incarcerated: 32 Years of Age	0.129	0.198	-2.487
Number of Months Incarcerated: 33 Years of Age	0.130	0.177	-1.552
Number of Months Incarcerated: 34 Years of Age	0.121	0.166	-1.353
Number of Arrests (13-34)			-1.465
Number of Arrests: 13 Years of Age	0.027	0.040	
Number of Arrests: 14 Years of Age	0.039	0.073	-2.529
Number of Arrests: 15 Years of Age	0.050	0.095	-4.764
Number of Arrests: 16 Years of Age	0.064	0.112	-5.484
Number of Arrests: 17 Years of Age	0.073	0.107	-5.136
Number of Arrests: 18 Years of Age	0.083	0.111	-3.630
Number of Arrests: 19 Years of Age	0.075	0.104	-2.510
Number of Arrests: 20 Years of Age	0.086	0.090	-2.685
Number of Arrests: 21 Years of Age	0.061	0.094	-0.197
Number of Arrests: 22 Years of Age	0.058	0.078	-2.595
Number of Arrests: 23 Years of Age	0.036	0.080	-2.011
Number of Arrests: 24 Years of Age	0.038	0.066	-3.397
Number of Arrests: 25 Years of Age	0.044	0.053	-3.908

Number of Arrests: 26 Years of Age	0.032	0.048	-1.311
Number of Arrests: 27 Years of Age	0.035	0.046	-2.414
Number of Arrests: 28 Years of Age	0.023	0.042	-1.431
Number of Arrests: 29 Years of Age	0.019	0.038	-3.555
Number of Arrests: 30 Years of Age	0.020	0.035	-4.346
Number of Arrests: 31 Years of Age	0.019	0.025	-2.057
Number of Arrests: 32 Years of Age	0.018	0.023	-1.310
Number of Arrests: 33 Years of Age	0.016	0.021	-1.263
Number of Arrests: 34 Years of Age	0.008	0.017	-1.102
Time Invariant Covariates			
Parent Incarcerated Before 16	0.050	0.078	-4.804
Hispanic	0.189	0.225	-4.130
White	0.637	0.559	7.249
Black	0.218	0.297	-8.315
American Indian	0.007	0.007	-0.296
Asian	0.032	0.010	6.631
Male	0.600	0.462	12.720
Sample (2 = Oversample)	1.208	1.272	-6.977
Both Biological Parents in Household (1997)	0.557	0.451	9.787
20+ Hours of Child Care First Year of Life	0.298	0.285	1.210
Experienced Hard Times (1997)	0.042	0.063	-4.019
Ncases	3,253	5,731	

Appendix C: Missing Case Analysis

Table C1: Missing Case Analysis for Cases Missing Information Pertaining to the Control Variable

	Missing	Non-Missing	
	Mean	Mean	*t*
Time Varying Dependent Variable			
Had Child (14-35)			
Had Child: 14 Years of Age	0.020	0.019	-146.583
Had Child: 15 Years of Age	0.037	0.034	-137.949
Had Child: 16 Years of Age	0.058	0.043	-132.324
Had Child: 17 Years of Age	0.073	0.056	-125.931
Had Child: 18 Years of Age	0.098	0.070	-119.445
Had Child: 19 Years of Age	0.111	0.087	-113.268
Had Child: 20 Years of Age	0.115	0.097	-110.253
Had Child: 21 Years of Age	0.151	0.105	-105.995
Had Child: 22 Years of Age	0.131	0.120	-103.315
Had Child: 23 Years of Age	0.114	0.124	-103.210
Had Child: 24 Years of Age	0.131	0.123	-102.689
Had Child: 25 Years of Age	0.132	0.124	-102.327
Had Child: 26 Years of Age	0.108	0.126	-103.157
Had Child: 27 Years of Age	0.109	0.122	-104.053
Had Child: 28 Years of Age	0.102	0.117	-105.776
Had Child: 29 Years of Age	0.082	0.117	-106.823
Had Child: 30 Years of Age	0.076	0.105	-110.489
Had Child: 31 Years of Age	0.076	0.104	-110.844
Had Child: 32 Years of Age	0.058	0.098	-113.578
Had Child: 33 Years of Age	0.056	0.080	-119.376
Had Child: 34 Years of Age	0.043	0.057	-128.253
Had Child: 35 Years of Age	0.024	0.038	-137.400
Time Varying Independent Variables			
Number of Months Incarcerated (13-34)			
Number of Months Incarcerated: 13 Years of Age	0.000	0.005	-142.728
Number of Months Incarcerated: 14 Years of Age	0.008	0.012	-120.546
Number of Months Incarcerated: 15 Years of Age	0.009	0.020	-105.422
Number of Months Incarcerated: 16 Years of Age	0.034	0.016	-109.640
Number of Months Incarcerated: 17 Years of Age	0.094	0.029	-89.819
Number of Months Incarcerated: 18 Years of Age	0.095	0.084	-62.823
Number of Months Incarcerated: 19 Years of Age	0.158	0.101	-51.076
Number of Months Incarcerated: 20 Years of Age	0.206	0.128	-42.439
Number of Months Incarcerated: 21 Years of Age	0.245	0.141	-39.063
Number of Months Incarcerated: 22 Years of Age	0.268	0.176	-33.671
Number of Months Incarcerated: 23 Years of Age	0.325	0.190	-30.439
Number of Months Incarcerated: 24 Years of Age	0.324	0.208	-28.521

Number of Months Incarcerated: 25 Years of Age	0.282	0.212	-29.340
Number of Months Incarcerated: 26 Years of Age	0.245	0.226	-26.741
Number of Months Incarcerated: 27 Years of Age	0.268	0.213	-28.068
Number of Months Incarcerated: 28 Years of Age	0.325	0.218	-29.018
Number of Months Incarcerated: 29 Years of Age	0.324	0.229	-27.118
Number of Months Incarcerated: 30 Years of Age	0.282	0.219	-27.965
Number of Months Incarcerated: 31 Years of Age	0.238	0.216	-28.811
Number of Months Incarcerated: 32 Years of Age	0.198	0.199	-31.457
Number of Months Incarcerated: 33 Years of Age	0.185	0.175	-32.190
Number of Months Incarcerated: 34 Years of Age	0.169	0.165	-29.926
Number of Arrests (13-34)			
Number of Arrests: 13 Years of Age	0.042	0.039	-123.494
Number of Arrests: 14 Years of Age	0.093	0.068	-101.024
Number of Arrests: 15 Years of Age	0.118	0.090	-89.869
Number of Arrests: 16 Years of Age	0.149	0.103	-82.344
Number of Arrests: 17 Years of Age	0.126	0.103	-83.021
Number of Arrests: 18 Years of Age	0.116	0.110	-77.001
Number of Arrests: 19 Years of Age	0.125	0.100	-77.682
Number of Arrests: 20 Years of Age	0.115	0.084	-89.577
Number of Arrests: 21 Years of Age	0.125	0.087	-66.369
Number of Arrests: 22 Years of Age	0.084	0.076	-85.860
Number of Arrests: 23 Years of Age	0.068	0.082	-56.006
Number of Arrests: 24 Years of Age	0.069	0.065	-99.841
Number of Arrests: 25 Years of Age	0.058	0.052	-114.532
Number of Arrests: 26 Years of Age	0.057	0.046	-117.277
Number of Arrests: 27 Years of Age	0.030	0.050	-101.756
Number of Arrests: 28 Years of Age	0.034	0.044	-119.797
Number of Arrests: 29 Years of Age	0.040	0.038	-127.658
Number of Arrests: 30 Years of Age	0.023	0.038	-92.021
Number of Arrests: 31 Years of Age	0.018	0.027	-126.646
Number of Arrests: 32 Years of Age	0.013	0.025	-128.487
Number of Arrests: 33 Years of Age	0.021	0.020	-132.992
Number of Arrests: 34 Years of Age	0.007	0.019	-130.751
Time Invariant Covariates			
Parent Incarcerated Before 16	0.070	0.079	-117.042
Hispanic	0.303	0.208	-78.2699
White	0.495	0.573	-30.6386
Black	0.311	0.294	-65.3049
American Indian	0.010	0.006	-154.053
Asian	0.025	0.007	-152.173
Male	0.481	0.458	-42.3119
Sample (2 = Oversample)	1.322	1.261	58.57691
Both Biological Parents in Household (1997)	0.381	0.466	-43.7469

20+ Hours of Child Care First Year of Life	0.234	0.289	-64.6896
Experienced Hard Times (1997)	0.105	0.059	-122.147
Ncases	1,059	4,672	

Appendix D: Supplemental Analysis regressing Having a Child (13-34) on the Number of Months Incarcerated (14-35)
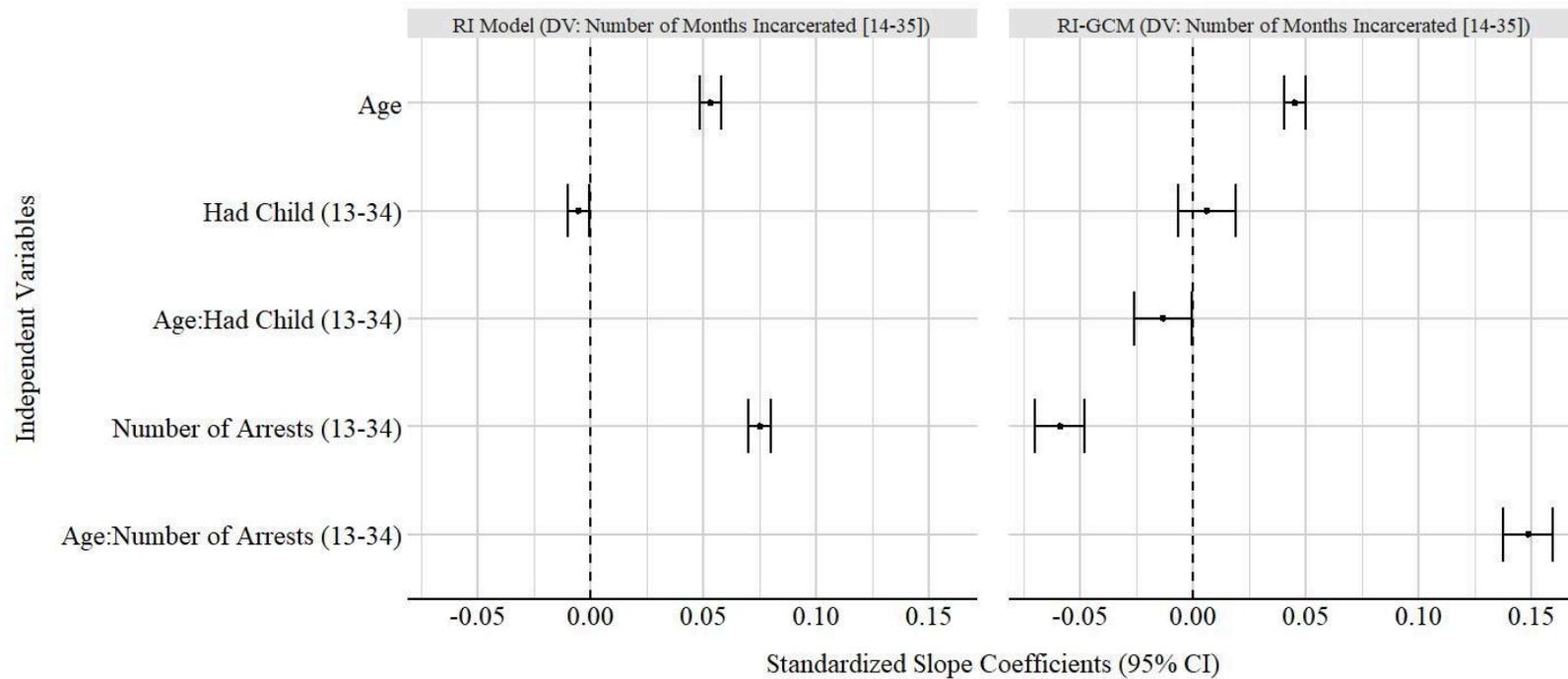

Figure D1: Estimated Direct Effects (RI-M) and Interaction Effects (RI-GCM) of Having a Child (13-34) on the Number of Months Incarcerated (14-35).

Notes: The results of the full model are provided in Table D1. The direct effects of having a child (13-34) on months incarcerated (14-35) reached a *p*-level of .022, while the interaction effects of Age*having a child (13-34) on months incarcerated (14-35) reached a *p*-level of .047. Both of these represent non-significant effects when adjusting the *p*-values for the number of models estimated using a Bonferroni correction ($p < .05 = p < .0127$).

Table D1: Estimated Direct Effects (RI-M) and Interaction Effects (RI-GCM) of Number of Arrests (13-34), Had Child (13-34), and Time Invariant Covariates on Number of Months Incarcerated (14-35).

	DV: Number of Months Incarcerated (14-35)

	Model 1: Random Intercept Model						Model 2: Random Intercept Growth Curve Model					
	b	SE	p-value	OR	L-OR95%CI	U-OR95%CI	b	SE	p-value	OR	L-OR95%CI	U-OR95%CI
Time Varying												
Age	0.011	0.000	0.000	0.053	0.010	0.012	0.009	0.001	0.000	0.045	0.008	0.010
Had Child (13-34)	-0.024	0.011	0.022	-0.005	-0.045	-0.003	0.028	0.029	0.326	0.006	-0.028	0.084
Number of Arrests (13-34)	0.199	0.007	0.000	0.075	0.186	0.212	-0.156	0.015	0.000	-0.059	-0.185	-0.127
Interaction Terms												
Age: Had Child (13-34)	--	--	--	--	--	--	-0.004	0.002	0.047	-0.013	-0.008	0.000
Age: Number of Arrests (13-34)	--	--	--	--	--	--	0.037	0.001	0.000	0.149	0.035	0.040
Time Invariant												
Parent Incarcerated Before 16	0.155	0.035	0.000	0.034	0.086	0.225	0.155	0.035	0.000	0.034	0.085	0.224
Hispanic	0.017	0.032	0.605	0.006	-0.046	0.079	0.017	0.032	0.593	0.006	-0.046	0.080
White	0.021	0.036	0.558	0.008	-0.050	0.093	0.023	0.037	0.536	0.009	-0.049	0.094
Black	0.174	0.043	0.000	0.064	0.090	0.259	0.175	0.043	0.000	0.064	0.090	0.259
American Indian	-0.016	0.117	0.889	-0.001	-0.245	0.213	-0.013	0.117	0.915	-0.001	-0.242	0.217
Asian	0.077	0.100	0.442	0.006	-0.119	0.273	0.081	0.100	0.419	0.007	-0.115	0.277
Male	0.270	0.019	0.000	0.108	0.233	0.307	0.273	0.019	0.000	0.109	0.236	0.310
Sample (2 = Oversample)	0.042	0.026	0.102	0.015	-0.008	0.093	0.041	0.026	0.113	0.015	-0.010	0.092
Both Biological Parents in Household (1997)	-0.123	0.020	0.000	-0.049	-0.163	-0.084	-0.125	0.020	0.000	-0.050	-0.164	-0.085
20+ Hours of Child Care First Year of Life	-0.026	0.021	0.218	-0.009	-0.067	0.015	-0.027	0.021	0.198	-0.010	-0.068	0.014
Experienced Hard Times (1997)	-0.018	0.039	0.647	-0.003	-0.094	0.059	-0.020	0.039	0.610	-0.004	-0.097	0.057
$N_{observations}$	\multicolumn{6}{c}{120,129}						\multicolumn{6}{c}{120,129}

	Variance Component			

	σ2		STD.		σ2		STD.	
Parameters								
Individual	\multicolumn{2}{c}{0.454}	\multicolumn{2}{c}{0.674}	\multicolumn{2}{c}{0.456}	\multicolumn{2}{c}{0.675}
$N_{individuals}$	\multicolumn{4}{c}{5,731}				\multicolumn{4}{c}{5,731}

Notes: "SE" = Standard Error; "OR" = Odds Ratio; "L-OR95%CI" = Lower 95% confidence interval for the Odds Ratio; "U-OR95%CI" = Upper 95% confidence interval for the Odds Ratio. The direct effects of having a child (13-34) on months incarcerated (14-35) reached a p-level of .022, while the interaction effects of Age*having a child (13-34) on months incarcerated (14-35) reached a p-level of .047. Both of these represent non-significant effects when adjusting the p-values for the number of models estimated using a Bonferroni correction ($p < .05 = p < .0127$).