

Tables for Dehejia-Wahba (1995/96/97/98), original thesis version of Dehejia-Wahba (1999)

Table 1: Sample Means and Standard Errors of Covariates For Male NSW Participants

Variable	National Supported Work Sample (Treatment and Control)		Dehejia-Wahba Sample	
	Lalonde Sample Treatment	Control	Treatment	Control
Age	24.63 (0.39)	24.45 (0.32)	25.81 (0.52)	25.05 (0.45)
Years of schooling	10.38 (0.11)	10.19 (0.08)	10.35 (0.15)	10.09 (0.1)
Proportion of School Dropouts	0.73 (0.03)	0.81 (0.02)	0.71 (0.03)	0.83 (0.02)
Proportion of Blacks	0.80 (0.02)	0.80 (0.02)	0.84 (0.03)	0.83 (0.02)
Proportion of Hispanic	0.09 (0.02)	0.11 (0.02)	0.059 (0.017)	0.1 (0.019)
Proportion Married	0.17 (0.02)	0.16 (0.02)	0.19 (0.03)	0.15 (0.02)
No. of Children	0.38 (0.05)	0.36 (0.05)	0.41 (0.07)	0.37 (0.06)
No show variable	0 (0)	n/a	0 (0)	n/a
Month of Assignment (Jan. 1978=0)	16.47 (0.28)	15.73 (0.27)	18.49 (0.36)	17.86 (0.35)
Real Earnings 12 months before training	1,771 (175)	1,700 (161)	1,689 (235)	1,425 (182)
Real Earnings 24 months before training	3,571 (335)	3,672 (316)	2,096 (359)	2,107 (353)
Hours Worked 1 year Before Training	322 (29)	293 (24)	294 (36)	243 (27)
Hours Worked 2 Years Before Training	543 (43)	516 (36)	306 (46)	267 (37)
Sample Size	297	425	185	260

Table 2: Sample Means of Characteristics for NSW and Control Samples

Control Sample	No of Obs.	Age	School	Sample Characteristics								
				Black	Hisp	Ndegree	Married	RE74 US\$	RE75 US\$	RE78 US\$	U74	U75
NSW	185	25.81	10.35	0.84	0.059	0.71	0.19	2,096	1,532	6,349	0.71	0.60
PSID-1	2,490	34.85	12.11	0.25	0.032	0.31	0.87	19,429	19,063	21,542	0.09	0.10
PSID-2	253	36.10	10.77	0.39	0.067	0.49	0.74	11,027	7,569	9,996	0.34	0.23
PSID-3	128	38.25	10.30	0.45	0.18	0.51	0.70	5,566	2,611	5,279	0.41	0.61
CPS-1	15,992	33.22	12.02	0.07	0.07	0.29	0.71	14,016	13,650	14,847	0.10	0.12
CPS-2	2,369	28.25	11.24	0.11	0.08	0.45	0.46	8,728	7,397	10,171	0.18	0.21
CPS-3	429	28.03	10.23	0.21	0.14	0.60	0.51	5,619	2,467	6,984	0.31	0.26

Notes:

Definition of Control Groups (Lalonde 1986): PSID-1: All male household heads continuously from 1975 through 1978, who were less than 55 years old and did not classify themselves as retired in 1975. PSID-2: Selects from PSID1 group all men who were not working when surveyed in the spring of 1976. PSID-3: Selects from PSID2 all men who were not working in 1975. CPS-2: Selects from CPS-1 all males who were not working when surveyed in March 1976. CPS-3: Selects from CPS-2 all the unemployed males in 1976 whose income in 1975 was below the poverty level.

**Table 3: Lalonde's Earnings Comparisons and Estimated Training Effects for the NSW Male Participants
Using Comparison Groups from the PSID and the CPS-SSA^{a,b}**

Comparison Group	Comparison Group Earnings Growth 1975-1978	NSW Treatment Earnings Less Comparison Group Earnings				Difference in Differences: Difference in Earnings Growth 1975-1978 Treatment Less Comparisons		Unrestricted Difference in Differences: Quasi Difference in Earnings Growth 1975-1978		Controlling for All Observed Variables and Pre-Training Earnings
		Pre-Training Year 1975 Unad-justed	Year 1975 Adjusted ^c	Post-Training Year, 1978 Unad-justed	Year, 1978 Adjusted ^c	Without Age	With Age	Unad-justed	Adjusted ^c	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
NSW	3,288 (375)	265 (303)	232 (306)	1,794 (632)	1,672 (637)	1,529 (679)	1,510 (681)	1,750 (632)	1,631 (637)	1,672 (638)
PSID-1	2,490 (217)	-17,531 (1002)	-10,298 (1008)	-15,205 (1154)	-7,741 (1175)	2,327 (813)	1,139 (827)	-582 (841)	-265 (880)	218 (866)
PSID-2	2,427 (152)	-6,037 (695)	-5,244 (825)	-3,647 (959)	-2,810 (1081)	2,390 (839)	1,200 (928)	720 (886)	297 (1004)	907 (1004)
PSID-3	2,669 (745)	-1,079 (498)	-1,081 (639)	1,069 (899)	35 (1100)	2,148 (958)	864 (1121)	1,370 (896)	243 (1100)	822 (1101)
CPS-1	1,196 (161)	-12,119 (682)	-6,908 (628)	-8,498 (712)	-4,417 (713)	3,621 (570)	2,452 (557)	-78 (536)	525 (556)	738 (547)
CPS-2	2,774 (164)	-5,866 (600)	-4,325 (596)	-3,822 (670)	-2,208 (745)	2,043 (610)	1,629 (593)	-263 (573)	371 (662)	879 (654)
CPS-3	4,517 (334)	-934 (287)	-944 (354)	-635 (657)	375 (821)	299 (647)	378 (649)	-91 (641)	844 (807)	1,326 (796)

Notes:

^a The columns above present the estimated training effect for each econometric model and comparison group using the sample defined in Table 1. The dependent variable is earnings in 1978. Based on the experimental data an unbiased estimate of the impact of training presented in col. 4 is \$ 1,794. The first three columns present the difference between each comparison group's 1975 and 1978 earnings and the differences between the pre-training earnings of each comparison group and the NSW treatments. The estimates are in 1982 dollars. The number in parentheses are the standard errors.

^b For a definition of the comparisons groups see Table 2.

^c The exogenous variables used in the regressions adjusted equations are age, age squared, years of schooling, high school dropout status, and race.

Table 4: Estimated Training Effects for the NSW Male Participants Using Comparison Groups from PSID and CPS-SSA

	NSW EARNINGS LESS COMPARISON GROUP EARNINGS		NSW TREATMENT EARNINGS LESS COMPARISON GROUP EARNINGS, CONDITIONAL ON THE ESTIMATED PROPENSITY SCORE						
	(1) Unadjusted	(2) Adjusted ^a	LINEAR WITH SCORE ^g (3)	STRATIFYING ON THE SCORE		Obs. ^h (6)	MATCHING ON THE SCORE		WEIGHTING WITH THE SCORE ^f (9)
				Unadjusted (4)	Adjusted ^a (5)		Unadjusted (7)	Adjusted ^c (8)	
NSW	1,794 (633)	1,672 (638)							
PSID-1 ^b	-15,205 (1154)	218 (866)	542 (1197)	1,509 (1823)	1,647 (1862)	1,255	2,190 (761)	1,690 (1020)	1,129 (2927)
PSID-2 ^c	-3,647 (959)	907 (1004)	434 (1193)	1,648 (2010)	2,538 (2063)	389	870 (977)	826 (962)	1,951 (1178)
PSID-3 ^c	1,069 (899)	822 (1101)	862 (1334)	1,829 (2250)	2,308 (2468)	247	1,534 (1223)	1,740 (1063)	1,618 (1231)
CPS-1 ^d	-8,498 (712)	738 (547)	893 (642)	1,713 (1115)	1,774 (1152)	4,117	1,253 (988)	1,174 (798)	1,485 (3148)
CPS-2 ^d	-3,822 (670)	879 (654)	399 (765)	1,358 (1432)	1,378 (1582)	1493	1,445 (962)	1,589 (946)	862 (4059)
CPS-3 ^d	-635 (657)	1,326 (796)	526 (891)	1,335 (1765)	1,023 (1956)	514	-466 (951)	-372 (945)	379 (2308)

Notes:

II. Regressions;

- (a) Least Squares Regression: Re78 on c, expstat, age, age2, educ, nodegree, black, hisp, re74, re75.
- (b) Logit: $\text{Prob}(\text{expstat}=1)=F(\text{age}, \text{age2}, \text{educ}, \text{educ2}, \text{married}, \text{nodegree}, \text{black}, \text{hisp}, \text{re74}, \text{re75}, \text{u74}, \text{u75}, \text{re74}^2, \text{re75}^2, \text{u74}*\text{hisp})$
- (c) Logit: $\text{Prob}(\text{expstat}=1)=F(\text{age}, \text{age2}, \text{educ}, \text{educ2}, \text{nodegree}, \text{married}, \text{black}, \text{hisp}, \text{re74}, \text{re74}^2, \text{re75}, \text{re75}^2, \text{u74}, \text{u75})$
- (d) Logit: $\text{Prob}(\text{expstat}=1)=F(\text{age}, \text{age2}, \text{educ}, \text{educ2}, \text{married}, \text{nodegree}, \text{black}, \text{hisp}, \text{re74}, \text{re75}, \text{u74}, \text{u75}, \text{educ}*\text{re74}, \text{age3})$
- (e) Weighted Least Squares (same as [a]) using number of matched control observations to treated observations as weights.
- (f) Weights for treated $W_{it}=1$; Weights for control $W_{ic} = p_i/1-p_i$ averaged over the number of treated observations.
- (g) Least squares regression (a) including score.

III. Sample Size;

- (h): Number of observations refer to actual number of control and treated used for (3) to (5).

**Table 5: Estimating Treatment Effect for NSW Male Group
with PSID-1 Control Group Stratifying on the Score^a**

Score Range	Number of Observations		Average Score ^b	NSW Treatment Earnings Less Comparison group Earnings	
	NSW	PSID		Unadjusted	Adjusted ^c
0.0004-0.1	9	942	0.022	-2,693 (3660)	-4,896 (2830)
0.1-0.2	10	57	0.13	-2,759 (5462)	1,078 (5355)
0.2-0.45	19	39	0.34	-1,171 (1410)	-1,070 (1424)
0.45-0.6	20	15	0.53*	-3,044 (2354)	-4,244 (2700)
0.6-0.85	35	10	0.70	-837 (2603)	-265 (2822)
0.85-1	92	7	0.94	4,819 (3412)	4,918 (3469)
Weighted Average	185	1,070	0.70	1,509 (1823)	1,647 (1862)

Notes:

a: Logit used is reported in Table 4.

b: Average estimated score for treated observations

c: OLS as reported in Table 4.

*: Difference in score between treated and control observations significant at 5 %.

**Table 6: Estimating Treatment Effect for NSW Male Group with CPS-1 Control Group
Stratifying on the Score^a**

Score Range	Number of Observations		Average Score ^b	NSW Treatment Earnings Less Comparison group Earnings	
	NSW	CPS		Unadjusted	Adjusted ^c
0.001-0.01	10	2767	0.003	-1,740 (2596)	-2,242 (2134)
0.01-0.1	30	935	0.078*	-139 (1354)	547 (1175)
0.1-0.3	32	150	0.187	500 (1109)	493 (1038)
0.3-0.5	35	46	0.39	200 (1397)	456 (1462)
0.5-0.6	22	17	0.56	6,445 (2604)	4,895 (3116)
0.6-0.85	26	12	0.7	2,364 (2213)	3,683 (2521)
0.85-1	30	5	0.90	3,740 (5772)	3,299 (5869)
Weighted Average	185	3,932	0.43	1,713 (1115)	1,774 (1152)

Notes:

a: Logit as reported in Table 4.

b: Average estimated score for treated observations

c: OLS as reported in Table 4.

*: Difference in score between treated and control observations significant at 5 %.

Table 7: Sample Means of Characteristics for Matched Control Samples

MATCHED SAMPLES	No. of Obs.	Sample Characteristics										
		Age	School	Black	Hisp	Ndegree	Married	RE74 US\$	RE75 US\$	RE78 US\$	U74	U75
NSW	185	25.81	10.35	0.84	0.059	0.71	0.19	2,096	1,532	6,349	0.71	0.60
MPSID-1	52	25.64	10.57	0.85	0.01	0.65	0.16	1,845	1,385	4,159	0.65	0.57
MPSID-2	31	26.03	11.03	0.88	0.01	0.57	0.16	2,190	1,506	4,815	0.69	0.59
MPSID-3	43	25.56	11.03	0.91	0.01	0.59	0.19	2,227	2,365	5,479	0.68	0.57
MCPS-1	106	25.58	10.80	0.88	0.03	0.60	0.18	1,792	1,435	5,278	0.77	0.60
MCPS-2	87	26.17	10.43	0.84	0.08	0.62	0.16	2,487	1,699	4,904	0.70	0.50
MCPS-3	63	25.49	10.50	0.89	0.05	0.68	0.16	1,771	1,666	6,816	0.67	0.71

Table 8: Training Effect and Sample Means of Covariates Blocking on Selected Sample Characteristics for NSW Male Treatment Group

	No. of Obs.		Treatment Effect US\$ (s.e.)		Sample Means of Covariates (s.e.)										
	(1) Treat- ment	(2) Con- trol	(3) Unadjus- ted	(4) Diff. with Comp. ^b	Age	Educ	Black	Hisp	Ndegree	Married	RE74 ^a US\$	RE75 US\$	MOA	U74 ^a	U75
Sample-1	297	425	886 (476)		24.63	10.38	0.8	0.09	0.73*	0.17	3,571	3,066	16.47	0.44	0.37
Sample-2	185	260	1,794 (633)		25.81	10.35	0.84	0.059	0.71*	0.19	2,096	2,107	18.49	0.71	0.60
Black	156	215	2,029 (706)		25.98	10.31	1	0	0.72*	0.19	2,155	1,491	18.38	0.71	0.62
Non- Black	29	45	803 (1331)	1,226 (1703)	24.93	10.52	0	0.38	0.62	0.21	1,776	1,755	19.06	0.69	0.52
Ndegree =1	131	217	1,154 (696)		25.37	9.47	0.86	0.07	1	0.20	1,545	1,603	18.50	0.74	0.61
Ndegree =0	54	43	3,192 (1517)	-2,037 (1523)	26.89	12.46	0.80	0.04	0	0.17	4,431	1,360	18.48	0.63	0.57
Educ ≥11	98	113	3,085 (1033)		26.59	11.81	0.84	0.03	0.45*	0.21	2,419	1,401	18.52	0.69	0.61
Educ <11	87	147	402 (753)	2,683 (1265)	24.94	8.70	0.85	0.09	1	0.16	1,731	1,680	18.46	0.72	0.58

Table 8: Training Effect and Sample Means of Covariates Blocking on Selected Sample Characteristics for NSW Male Group (Cont)

Cov.	No. of Obs.		Treatment Effect US\$ (s.e.)		Sample Means of Covariates (s.e.)										
	Treat ment	Cont rol	Diff. in mean	Diff. with Comp.	Age	Educ	Black	Hisp	Ndegree	Married	RE74 US\$	RE75 US\$	MOA	U74	U75
MOA >=18	108	141	2,717 (956)		25.37	10.49	0.82	0.07	0.71	0.20	3,590	2,596	22.32	0.5	0.32*
MOA <18	77	119	482 (748)	2,235 (1272)	26.44	10.14	0.87	0.04	0.70	0.17	0	40	13.12	1	0.99
U74=1	131	195	2,692 (722)		26.52	10.25	0.85	0.05	0.74*	0.16	0	434	16.95	1	0.83
U74=0	54	65	-685 (1278)	3,376 (1414)	24.11	10.57	0.83	0.09	0.63*	0.26	7,179	4,195	22.22*	0	0.04
U75=1	111	178	1,711 (681)		26.64	10.25	0.86	0.05	0.72	0.14	73.08	0	16.08	0.98	1
U75=0	74	82	1,691 (1289)	20 (1320)	24.58	10.49	0.81	0.08	0.69	0.25	5,129	3,830	22	0.30	0

Notes:

*=difference between treated and control is significant at 5%. Age=age of participant. Educ= No. high school years. Black: proportion of black in sample. Hisp: proportion of hispanics in sample. Ndegree: indicator of participants with no school degrees. Married: proportion of married participants. RE74: real earnings (1982 US\$) in 1974. RE74: real earnings (1982US\$) in 1974. RE75: real earnings (US\$ 1982) in 1975. MOA: month of assignment to experiment (Jan. 1978=0). U74: unemployed in 1974. U75: unemployed in 1975.

a: For Sample 1, RE74 and U74 refer to earnings two years prior to assignment and unemployed two years prior to assignment respectively.

b: Difference in average training effect between a group and its complement.

Table 9a: Treatment Effect for NSW Male and CPS Control Sample

Blocking on Selected Sample Characteristics (s.e.)							
Sample	All	Black	Non-Black	Ndgree=1	Ndgree=0	Educ ≥11	Educ <11
NSW	1,794 (633)	2,029 (706)	803 (1331)	1,154 (696)	3,192 (1517)	3,085 (1033)	402 (753)
CPS-1: Unadjusted	-8,498 (712)	-5,870 (785)	-7,578 (1789)	-6,936 (793)	-7,750 (1329)	-8,040 (987)	-7,541 (967)
Adjusted	738 (547)	1,487 (617)	1,087 (1311)	511 (635)	1,946 (1004)	1,628 (760)	223 (749)
Stratifying on the Score: -Unadjusted	1,713 (1115)	1,738 (1191)	1,367 (1397)	1,439 (1345)	2,475 (1420)	2,501 (985)	1,012 (883)
-Adjusted	1,774 (1152)	1,905 (1331)	1,799 (1847)	1,144 (1536)	2,683 (1256)	2,377 (1913)	738 (1149)

Table 9a: Treatment Effect For NSW Male And CPS Control Sample (cont.)

Blocking on Selected Sample Characteristics (s.e.)					
Sample	All	U74=1	U74=0	U75=1	U75=0
NSW	1,794 (633)	2,692 (722)	-685 (1278)	1,711 (681)	1,691 (1289)
CPS-1:					
Unadjusted	-8,498 (712)	1,710 (647)	-10,735 (1248)	1,949 (665)	-9,198 (1058)
Adjusted	738 (547)	3,189 (699)	-3,275 (982)	2,812 (728)	-1,132 (844)
Stratifying on the Score:					
-Unadjusted	1,713 (1115)	3,334 (1398)	-1,912 (1085)	2,582 (1070)	214 (1334)
-Adjusted	1,774 (1152)	3,445 (1578)	-1,064 (1340)	2,523 (1278)	-153 (1061)

Note: Adjusted training effect uses least squares regressions of Table 4.

Table 9b: Treatment Effect for NSW Male and PSID Control Sample

Blocking on Selected Sample Characteristics (s.e.)							
Sample	All	Black	Non-Black	Ndgree=1	Ndgree=0	Educ ≥11	Educ <11
NSW	1,794 (633)	2,029 (706)	803 (1331)	1,154 (696)	3,192 (1517)	3,085 (1033)	402 (753)
PSID-1: Unadjusted	-15,205 (1154)	-9,733 (1002)	-15,961 (3008)	-9,701 (1148)	-16,233 (2172)	-16,117 (1623)	-10,043 (1335)
Adjusted	218 (866)	1,091 (916)	-632 (2078)	1,695 (993)	179 (1569)	1,071 (1222)	474 (1165)
Stratifying on the Score:							
-Unadjusted	1,509 (1823)	1,486 (2067)	2,880 (2366)	1,667 (2298)	1,137 (2907)	1,806 (2522)	1,381 (2163)
-Adjusted	1,647 (1862)	1,936 (2146)	..	1,826 (2435)	1,435 (3425)	1,001 (2725)	1,694 (2305)

Note: Adjusted training effect uses least squares regressions of Table 4.

Table 9b: Treatment Effect for NSW Male and PSID Control Sample (cont.)

Blocking on Selected Sample Characteristics (s.e.)					
Sample	All	U74=1	U74=0	U75=1	U75=0
NSW	1,794 (633)	2,692 (722)	-685 (1278)	1,711 (681)	1,691 (1289)
PSID-1: Unadjusted	-15,205 (1154)	-446 (1499)	-17,465 (2022)	501 (1364)	-16,364 (1720)
Adjusted	218 (866)	4,534 (1702)	-4,428 (1431)	1,823 (1813)	-1527 (1241)
Stratifying on the Score: -Unadjusted	1,509 (1823)	4,444 (25000)	-4,681 (1576)	4,160 (2449)	-931 (3518)
-Adjusted	1,647 (1862)	4,408 (2458)	-3,285 (1939)	4,935 (2514)	-2,854 (4883)

Note: Adjusted training effect uses least squares regressions of Table 4.

Table 10: Sensitivity of Estimated Training Effects for the NSW Male Participants to Specification of the Propensity Score

LOGIT BY SAMPLE	NSW EARNINGS LESS COMPARISON GROUP EARNINGS		NSW COMPARISON TREATMENT EARNINGS LESS COMPARISON GROUP EARNINGS CONDITIONAL ON THE ESTIMATED PROPENSITY SCORE						
			LINEAR WITH SCORE ^d	STRATIFYING ON THE SCORE		No. Obs. ^e	MATCHING ON THE SCORE		WEIGHTING WITH THE SCORE ^c
	(1) Unadjusted	(2) Adjusted ^a	(3)	(4) Unadjusted	(5) Adjusted ^a	(6)	(7) Unadjusted	(8) Adjusted ^b	(9)
NSW	1,794 (633)	1,674 (638)				445			
PSID-1:									
1	-15,205 (1154)	218 (866)	542 (1197)	1,509 (1823)	1,647 (1862)	1,255	2,190 (761)	1,690 (1020)	1,129 (2927)
2	-15,205 (1154)	105 (863)	-225 (1217)	1,348 (1558)	2,128 (1699)	1,465	871 (988)	795 (937)	2,017 (2673)
3	-15,205 (1154)	105 (863)	463 (1080)	1,044 (1087)	136 (1226)	1,373	2,124 (869)	2,338 (842)	2,125 (1570)
CPS-1:									
4	-8,498 (712)	738 (547)	893 (642)	1,713 (1115)	1,774 (1152)	4,117	1,253 (988)	1,174 (798)	1,485 (3148)
5	-8,498 (712)	684 (546)	1,103 (614)	1,485 (653)	1,636 (682)	6,365	1,179 (821)	1,258 (897)	1,414 (2221)
6	-8,498 (712)	684 (546)	1,147 (582)	1,456 (595)	1,728 (610)	6,017			1,236 (1824)

Notes:

I. Regressions;

a: Least Squares Regression: Re78 over, c, expstat, age, educ, nodegree, black, hisp, re74, re75.

b: Weighted Least Squares (same as [a]) using number of matched control observations to treated observations as weights.

Logit 1= Same as Table 4; Prob (expstat=1)=F(age, age2, educ, educ2, married, nodegree, black, hisp, re74, re75, u74, u75, re74², re75² u74*hisp)

Logit 2=Logit 1-high order terms: Prob (expstat=1)=F(age, educ, nodegree, married, black, hisp, re74, re75, u74, u75, u74*hisp)

Logit 3=Logit 2- interaction terms: Prob (expstat=1)=F(age, educ, nodegree, married, black, hisp, re74, re75)

Logit 4=Same as Table 4: Prob (expstat=1)=F(age, age2, educ, educ2, married, nodegree, black, hisp, re74, re75, u74, u75, educ*re74, age3)

Logit 5=Logit 4 - high order terms: Prob (expstat=1)=F(age, educ, married, nodegree, black, hisp, re74, re75, u74, u75, educ*re74)

Logit 6=Logit 5- interaction terms: Prob (expstat=1)=F(age, educ, married, nodegree, black, hisp, re74, re75)

c: Weights for treated $W_{it}=1$; Weights for control $W_{ic} = p_i/1-p_i$ averaged over the number of treated observations.

d: Least squares regression as in (a) and including score.

II. Sample Size;

e: Number of observations refer to actual number of control and treated used under stratification used in (3)-(5).

Table 11: Sensitivity of Estimated Training Effects for the NSW Male Participants When Dropping Pre-Treatment Earnings in 1974

	NSW EARNINGS LESS COMPARISON GROUP EARNINGS		NSW COMPARISON TREATMENT EARNINGS LESS COMPARISON GROUP EARNINGS CONDITIONAL ON THE ESTIMATED PROPENSITY SCORE						
	(1) Unadjusted	(2) Adjusted ^a	LINEAR WITH SCORE ⁱ	STRATIFYING ON THE SCORE		Obs ^j (6)	MATCHING ON THE SCORE		WEIGHTING WITH THE SCORE ^h
			(3)	(4) Unadjusted	(5) Adjusted ^a		(7) Unadjusted	(8) Adjusted ^g	(9)
NSW	1,794 (633)	1,631 (637)							
PSID-1 ^b	-15,205 (1154)	-265 (880)	-1,085 (1110)	-47 (1442)	635 (1455)	1284	547 (1419)	1,597 (1308)	-251 (3342)
PSID-2 ^c	-3,647 (959)	297 (1004)	-544 (1149)	223 (1619)	-592 (1615)	356	647 (1232)	1,298 (1033)	1,067 (1915)
PSID-3 ^d	1,069 (899)	243 (1100)	1,366 (1246)	586 (1551)	440 (1620)	252	1,558 (1059)	2,093 (940)	-355 (1478)
CPS-1 ^e	-8,498 (712)	525 (557)	949 (632)	1,294 (765)	1,207 (880)	4,558	1,827 (581)	1,969 (808)	1,198 (2748)
CPS-2 ^f	-3,822 (670)	371 (662)	656 (706)	1,475 (1054)	1,661 (1101)	1,222	924 (777)	857 (813)	2,238 (1528)
CPS-3 ^f	-635 (657)	844 (807)	988 (860)	1,044 (1417)	1,129 (1509)	504	1,325 (928)	1,074 (942)	1,241 (1494)

Notes:

I. Regressions;

- (a) Least Squares Regression: $Re78$ over, c, expstat, age, age2, educ, nodegree, black, hisp, re75.
- (b) Logit: $Prob(expstat=1)=F(\text{age, age2, educ, educ2, married, nodegree, black, hisp, re75, u75, re75}^2, u75*\text{hisp})$
- (c) Logit: $Prob(expstat=1)=F(\text{age, age2, educ, educ2, married, nodegree, black, hisp, re75, u75, re75}^2, re75^3)$
- (d) Logit: $Prob(expstat=1)=F(\text{age, age2, educ, educ2, nodegree, married, black, hisp, re75, re75}^2, u75)$
- (e) Logit: $Prob(expstat=1)=F(\text{age, age2, educ, educ2, married, nodegree, black, hisp, re75, u75, educ*re75, age3})$
- (f) Logit: $Prob(expstat=1)=F(\text{age, age2, educ, educ2, married, nodegree, black, hisp, re75, u75, educ*re75})$
- (g) Weighted Least Squares (same as [a]) using number of matched control observations to treated observations as weights.
- (h) Weights for treated $W_{it}=1$; Weights for control $W_{ic} = p_i/1-p_i$ averaged over the number of treated observations.
- (i) Least squares regression as (a) including score.

II. Sample Size;

- (j): Number of observations refer to actual number of control and treated (185) used (3)to (5).