Variable List
Meta-Analysis Study

1. [STUDY] - Study
2. [PROGRAM] - Program Evaluated
3. [GROUP] - Group Analyzed (1=Men, 2=Women, 3=Youth, 4=all adults)
4. [SEX] - Sex (1= Male, 2=Female, 3=Combined-Youth Only, 4=combined adults)
5. [MARITAL] - Marital Status (1=Single, 2=Married, 3=combined)
6. [PARENT] - 1=Parent (Single- or Two-Parent), 2=combined (parents and childless), 0=non-parent
7. [SUBGROUP] - Subgroup Analyzed
8. [SAMPLE] - Sample (sub-group of previous row=1, weighted average of following rows=2, other=3)
9. [TRAIN1] - First Type of Training
10. [TRAIN2] - Second Type of Training
11. [TRAIN3] - Third Type of Training
12. [TRAIN4] - Fourth Type of Training
13. [VOLUNTAR] - 1 = Voluntary Training (0 = Mandatory)
14. [EXPER] - 1 = Experimental Evaluation (0 = Nonexperimental Evaluation)
15. [SAMPSIZE] - Total Sample Size
16. [SAMPSZEP] - Program Group Sample Size
17. [SAMPSZEC] - Comparison Group Sample Size
18. [COST96] - Program Cost (in 1996 dollars)
19. [YRTRAIN] - Calendar Year of Training (Year 1)
20. [YRIMP] - Year of Impact (2, 3, 4, 5, or 6)
21. [IMPACT] - Earnings Impact
22. [SEIMPACT] - Standard Error of Impact
23. [SELOW] - Lower Bound of Standard Error of Impact
24. [SEHIGH] - Upper Bound of Standard Error of Impact
25. [UR] - Unemployment Rate (Weighted Average Across Sites)
26. [EMPMANUF] - Percent Non-Farm Employment in Manufacturing (Weighted Average Across Sites)
27. [IMPACT1] - Earnings Impact - Current Dollars
28. [PARTRATE] - Training Participation Rate for Program Group
29. [YRIMPACT] - Calendar Year of Impact
30. [GDPDEF] - GDP Deflator - Year of Impact
31. [GDPDEF99] - GDP Deflator - 1999
32. [IMPACT99] - Earnings Impact in 1999 Dollars
33. [SEADJ] - Adjusted Standard Error of Impact (After Filling in Means for Missing Values)
34. [SEIMPUTE] - Standard Error Imputed (1 = Yes, 0 = No)
35. [SIGNIF] - Significance Level of Impact (0 = >10%, 1 = 10%, 2 = 5%, 3 = 1%)
36. [SEIMP99] - Adjusted Standard Error of Impact - 1999 Dollars
37. [COST99] - Program Cost - 1999 Dollars

38. [AFDC] - AFDC Benefit - Current Dollars
39. [AFDC99] - AFDC Benefit - 1999 Dollars
40. [YRTRAIN1] - Initial calendar year of training (derived from YRTRAIN)

Codes

Study

1. Ashenfelter (1978)
2. Cooley (1979)
3. Kiefer (1979)
4. Kiefer (1978)
5. Gay and Borus (1978)
6. Bloom (1984)
7. Dickinson and West (1983)
8. Hollister et al. (1984)
9. Westat (1984)
10. Bassi (1983)
11. Bassi (1984)
12. Dickinson et al. (1986)
13. Dickinson et al. (1987)
14. Bryant and Rupp (1987)
15. Bloom (1987b)
16. Finifter (1987)
17. Ashenfelter and Card (1985)
18. Gay and Borus (1980)
19. Orr et al. (1996)
20. Long and Wissoker (1993)
21. Couch (1992)
22. Hollister et al. (1984)
23. Nightingale et al. (1991)
24. Bell and Orr (1994)
25. Freedman et al. (1988)
26. Auspos et al. (1988)
27. Burghardt et al. (1992)
28. Long et al. (1994)
29. Leigh (1995)
30. Dickinson et al. (1984)
31. Cain (1968)
32. Mallar et al. (1982)
33. Cave et al. (1993)
34. Quint et al. (1994)
35. Zambrowski and Gordon (1993)
36. Schochet et al. (2000)

Program Evaluated

1. MDTA
2. SIME/DIME
3. SupportedWork
4. CETA
5. JOBS68
6. JTPA
7. FIP
8. Massachusetts ET
9. Home Health Aide,
10. New Jersey OJT
11. Maine TOPS
12. MFSP
13. Job Corps
14. NYC/OS
15. Jobstart
16. New Chance

Group

1. Men
2. Women
3. Youth
4. Male and female adults

Subgroup

1. Full Sample
2. Ex Addicts (Sup. Work)
3. Ex Offenders (Sup. Work)
4. Non-Arrestees (JTPA-Youth)
5. Dropouts (Jobstart, New Chance)
6. White
7. Nonblack
8. Black
9. Hispanic
10. Minority
11. Welfare
12. Nonwelfare

Type of Training

1. CT
2. JSA
3. Subsidized WE
4. Unsubsidized WE
5. PSE
6. OJT
7. Skills Training
8. Basic Education
9. Other
10. Remedial Education