This document contains instructions to replicate the tables and figures in the paper:

Parent Training and Child Development at Low Cost?
Evidence from a Randomized Field Experiment in Mexico

By Cárdenas, Evans and Holland

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Section 1. List of tables in the paper and what files show the results therein

List of Tables and Figures	Can be found in...
Tables	
Table 1: Descriptive Statistics of the Study Population (at Baseline)	Individual tabulations can be found in the Log file "Mexico ECD_logfile.pdf," starting on Page 2 as marked by a header beginning with "Table 1..."
Table 2: Balance across ASQ & Observed Characteristics	Table 2. Baseline Balance.xls The rows marked "Treatment", "Constant", "P-value", and "Observation" in the Excel contain the values for the first to fourth columns of the table in the paper, respectively.
Table 3: Attrition descriptive statistics	Table 3. Attrition.xls
Table 4: First-stage estimates	Table 4. First-stage estimates.xls
Table 5: Impact on Observed Parenting Practices–- 9 practices + an index–- ages 0-35 months	Table 5. Observed Parenting 0-35 (9 practices).xls
Table 6: Impact on Observed Parenting Practices –- 7 practices + an index –- ages 0-72 months	Table 6. Observed Parenting Practices (0-72) 7 practices.xls
Table 7: Impact of Reported Parenting Practices –- ages 0-35 months	Table 7. Reporting Parenting Practices (0-35).xls
Table 8: Impact on Child Development (full sample of children, ages 0-72 months)	Table 8. Child Development Outcomes.xls
Appendix Tables	
Table A1: Attrition Regression Analysis	Table A1. Attrition.xls
Table A2: Intermediate results: take-up	Table A2. Intermediate results/ take-up.xls
Table A3. Impact on Observed Parenting Practices–- 9 practices + an index–- ages 0-35 months (Treatment-on-the-Treated Estimates)	Table A3. Observed Parenting 0-35 (9 practices)_TOT.xls
Table A4: Impact on Observed Parenting Practices –- ages 36-72 months	Table A4. Observed Parenting Practices (36-72).xls
Table A5. Impact on Observed Parenting Practices–- 7 practices + an index –- ages 0-72 months (Treatment-on-the-Treated Estimates)	Table A5. Observed Parenting Practices (0-72) 7 practices_TOT.xls
Table A6. Impact on Reported Parenting Practices–- Ages 0-35 months (Treatment-on-the-Treated Estimates)	Table A6. Reporting Parenting Practices (0-35)_TOT.xls
Table A7: Impact of Reported Parenting Practices–- Ages 36-72 months	Table A7. Reporting Parenting Practices (35-72).xls
Table A8. Impact on Child Development (full sample of children, aged 0-72 months) (Treatment-on-the-Treated Estimates)	Table A8. Child Development_TOT.xls
Table A9. Impact on Child Development (full sample of children, aged 0-72 months) by intensity of participation	Table A9. Child Development by intensity of participation.xls

Table A10: Heterogeneous Effects on Child Development Based on Gender of Child	Table A10. ASQ by Gender.xls
Table A11. Heterogeneous Effects on Child Development Based on Baseline Age of Child (divided at 36 months)	Table A11. ASQ by age (divided at 36 months).xls
Table A12. Heterogeneous Effects on Child Development Based on Baseline Age of Child (divided at 22 months)	Table A12. ASQ by age (divided at 22 months).xls
Table A13. Child Development Statistics of different ASQ implementation modes	Table A13. ASQ by implementation modes.xls
Table A14. Regression Analysis of ASQ Implementation Modes	Table A14. Regression Analysis of ASQ Implementation Modes.xls
Table A15. Regression Analysis of ASQ and Caregiver Questionnaire Implementation Order	Table A15. Interviewer Effects_ASQ.xls; Table A15. Interviewer Effects_Parenting (0-3).xls
Table A16. Impact on Child Development for children who participated in all three waves	Table A16.Impact on Child Development for all three waves.xls
Table A17. Impact on Observed Parenting Practices for caregivers who participated in all three waves - 9 practices + an index – ages 0-35 months	Table A17. Observed Parenting 0-35 (9 practices) for all three waves.xls
Table A18. Impact on Observed Parenting Practices for caregivers who participated in all three waves - 12 practices + an index – ages 36-72 months	Table A18. Observed Parenting 36-72 (9 practices) for all three waves.xls
Table A19. Impact on Observed Parenting Practices –- 9 practices –- ages 0-35 months across alternative indices	Table A19. Observed Parenting 0-35 (9 practices)_Alternative indices.xls
Table A20. Impact on Observed Parenting Practices –- 7 practices –- ages 0-72 months across alternative indices	Table A20. Observed Parenting Practices (0-72) 7 practices_alternative indices.xls
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Table A22. Impact on Child Development (full sample of children, ages 0-72 months) across alternative indices	Table A22. Child Development_alternative indices.xls
Figures	
Figure 1: Caregiver attendance at meetings—baseline, first year, and second year	Figure 1 is constructed in the file "Figures.xlsx" from a series of tabulations shown in the Log file, after the header marked "*****Figure 1..." (see page 19 of the generated Log file).
Figure 2. Coefficients from the main outcome indices	Figure 2 is constructed in in the file "Figures.xlsx" from the treatment effects in Tables 5 to 8.

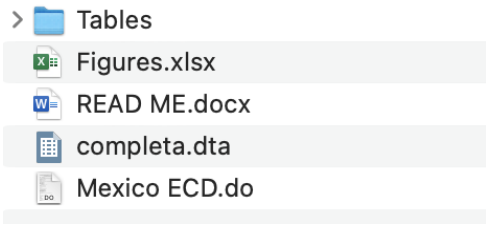
Note: Except for Table 1, all tables are generated as an XLS file saved in the folder marked "Tables."

Section 2. Notes on system requirements

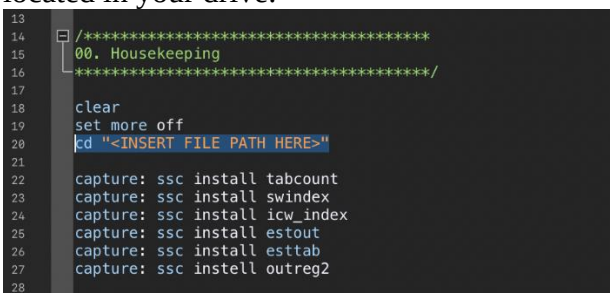
1. This analysis was carried out using Stata version 16.1. The do-files in this replication package are set to interpret commands at the level of Stata version 16.1.
2. The user may need to download certain ado files in Stata to implement the replication.

Section 3. Instructions to run the replication packet

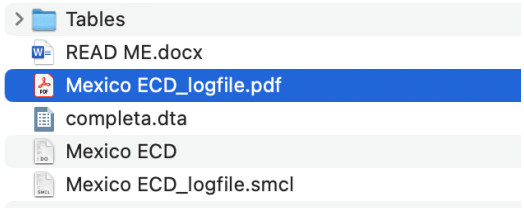
1. The replication packet contains:
    a. The file where the figures are created named "Figures.xlsx"
    b. This file named "READ ME"
    c. The input file named "complete.dta"
    d. And the Do file named "Mexico ECD.do"



2. Update line 20 of the "00 Master.do" to the file directory where the replication packet is located in your drive.



3. Generate an empty folder named "Tables."
4. Run the "Mexico ECD.do" file.
5. After a successful run of the Do file, a Log file should be generated and saved in the main folder.



6. Tables are generated and saved in the folder named "Tables" over the course of the analysis. After a successful run of the Do file, the folder should contain the tables described in Section 1.

Table 2. Baseline Balance.txt
Table 2. Baseline Balance.xls
Table 3. Attrition.xls
Table 4. First-stage estimates.txt
Table 4. First-stage estimates.xls
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Table 5. Observed Parenting 0-35 (9 practices).xls
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Table 6. Observed Parenting Practices (0-72) 7 practices.xls
Table 7. Reporting Parenting Practices (0-35).txt
Table 7. Reporting Parenting Practices (0-35).xls
Table 8. Child Development Outcomes.txt
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Table A4. Observed Parenting Practices (36-72).txt
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Table A19. Observed Parenting 0-35 (9 practices)_Alternative indices.txt
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Table A20. Observed Parenting Practi...72) 7 practices_alternative indices.txt
Table A20. Observed Parenting Practi...72) 7 practices_alternative indices.xls
Table A21. Reporting Parenting Practices (0-35)_alternative indices.txt
Table A21. Reporting Parenting Practices (0-35)_alternative indices.xls
Table A22. Child Development_alternative indices.txt
Table A22. Child Development_alternative indices.xls