

REFERENCES

1. Bastagli F, Hagen-Zanker J, Harman L, Barca V, Sturge G, Schmidt T. The impact of cash transfers: a review of the evidence from low-and middle-income countries. *Journal of Social Policy*. 2019;48(3):569-94.
2. ILO. World Social Protection Report 2024-2026. Universal social protection for climate action and a just transition. Geneva: International Labour Office; 2024.
3. Baird S, Ferreira FH, Özler B, Woolcock M. Conditional, unconditional and everything in between: a systematic review of the effects of cash transfer programmes on schooling outcomes. *Journal of Development Effectiveness*. 2014;6(1):1-43.
4. Evans DK, Gale C, Kosec K. The educational impacts of cash transfers in Tanzania. *Economics of Education Review*. 2023;92:102332.
5. Benhassine N, Devoto F, Duflo E, Dupas P, Pouliquen V. Turning a shove into a nudge? A "labeled cash transfer" for education. *American Economic Journal: Economic Policy*. 2015;7(3):86-125.
6. Mostert CM, Castello JV. Long run educational and spillover effects of unconditional cash transfers: evidence from South Africa. *Economics & Human Biology*. 2020;36:100817.
7. UNICEF Innocenti – Global Office of Research and Foresight. Impacts of the Child Sensitive Social Protection Programme in Burkina Faso. Florence; 2024.
8. Akresh R, De Walque D, Kazianga H. Cash transfers and child schooling: evidence from a randomized evaluation of the role of conditionality. *World Bank Policy Research Working Paper*. 2013(6340).
9. Sebastian A, de la O Campos AP, Daidone S, Pace N, Davis B, Niang O, et al. Cash transfers and gender differentials in child schooling and labor: Evidence from the Lesotho Child Grants Programme. *Population and Development Review*. 2019:181-208.
10. Handa S, Natali L, Seidenfeld D, Tembo G. The impact of Zambia's unconditional child grant on schooling and work: results from a large-scale social experiment. *Journal of Development Effectiveness*. 2016;8(3):346-67.
11. Kilburn K, Handa S, Angeles G, Mvula P, Tsoka M. Short-term impacts of an unconditional cash transfer program on child schooling: Experimental evidence from Malawi. *Economics of education review*. 2017;59:63-80.
12. Sirma P, Handa S, Tsoka M, Aiello A, Halpern C, Barrington C, et al. Long-term graduation and catch-up in Malawi's National Cash Transfer Program. 2023.
13. De Hoop J, Gichane MW, Groppo V, Simmons Zuilkowski S, Productive Social Safety Net Youth Evaluation Team. Cash Transfers, Public Works and Child Activities: Mixed Methods Evidence from the United Republic of Tanzania. Office of Research - Innocenti Working Paper Series. 2020(WP-2020-03).
14. Bonilla J, Castro-Zarzur R, Seidenfeld D, Peterman A, Buckauf Z. 24-month Impact Evaluation of the Child Grant (0-2 years) Component in the Nampula Province in Mozambique 2019-2021. 2022.
15. De Groot R, Handa S, Park M, Darko RO, Osei-Akoto I, Bhalla G, et al. Heterogeneous impacts of an unconditional cash transfer programme on schooling: evidence from the Ghana LEAP programme. UNICEF Office of Research–Innocenti Working Paper WP-2015-10. 2015.
16. De Hoop J, Gichane MW, Groppo V, Zuilkowski SS. Cash transfers, public works and child activities: mixed methods evidence from the United Republic of Tanzania. UNICEF Office of Research - Innocenti Working Paper. 2020;WP-2020-03.
17. García S, Saavedra JE. Educational impacts and cost-effectiveness of conditional cash transfer programs in developing countries: A meta-analysis. *Review of Educational Research*. 2017;87(5):921-65.
18. Sessou E, Hidrobo M, Roy S, Huybregts L. Schooling impacts of an unconditional cash transfer program in Mali: Intl Food Policy Res Inst; 2022.
19. Bell NP. The impacts of unconditional cash transfers on schooling in adolescence and young adulthood: Evidence from South Africa. *Economic Research Southern Africa*; 2020.
20. De Hoop J, Groppo V, Handa S. Cash Transfers, Microentrepreneurial Activity, and Child Work: Evidence from Malawi and Zambia. WBER. 2019;In press.
21. Rosas N, Zaldivar S, Granata J, Lertsuridej G, Wilson W, Chuwa A, et al. Evaluating Tanzania's Productive Social Safety Net: Findings from the Midline Survey. Washington, DC and Dar es Salaam: World Bank and National Bureau of Statistics; 2019.
22. Ghana LEAP 1000 Evaluation Team. Ghana LEAP 1000 Programme: Endline Evaluation Report. Florence, Italy: UNICEF Office of Research; 2018.
23. Ghana LEAP Evaluation Team. Ghana Livelihood Empowerment Against Poverty Programme: Endline Impact Evaluation Report. Chapel Hill: Carolina Population Center; 2017.

24. Berhane G, Devereux S, Hoddinott J, Hoel J, Kimmel M, Ledlie N, et al. Evaluation of the Social Cash Transfers Pilot Programme Tigray Region, Ethiopia. Endline Report. Washington, DC, Brighton, Mekelle: International Food Policy Research Institute, Institute of Development Studies, University of Sussex, and University of Mekelle, Tigray; 2015.
25. Malawi SCT Evaluation Team. Malawi Social Cash Transfer Programme Endline Impact Evaluation Report. Chapel Hill and Zomba: Carolina Population Center; UNICEF Office of Research; Centre for Social Research, University of Malawi; 2016.
26. DSD, SASSA, UNICEF. The South African Child Support Grant Impact Assessment: Evidence from a survey of children, adolescents and their households. Pretoria: UNICEF South Africa; 2012.
27. Pellerano L, Moratti M, Jakobsen M, Bajgar M, Barca V. The Lesotho Child grants Programme Impact Evaluation: Follow-up Report. Oxford: Oxford Policy Management; 2014.
28. Tanzania PSSN Youth Study Evaluation Team. Tanzania Youth Study of the Productive Social Safety Net (PSSN) Impact Evaluation: Endline Report. Florence, Italy: UNICEF Office of Research - Innocenti; 2018.
29. Ghana LEAP 1000 Evaluation Team. Ghana LEAP 1000 Programme: Seven-Year Evaluation Report Florence, Italy: UNICEF Office of Research; 2024.
30. American Institutes for Research. Zambia's Child Grant Programme: 48-Month Impact Report Washington, DC: American Institutes for Research; 2016.
31. Millán TM, Barham T, Macours K, Maluccio JA, Stampini M. Long-term impacts of conditional cash transfers: review of the evidence. *The World Bank Research Observer*. 2019;34(1):119-59.
32. ILO. ILOSTAT data explorer Geneva: ILO; 2025 [Available from: https://rshiny.ilo.org/dataexplorer49/?lang=en&segment=indicator&id=EMP_2IFL_SEX_RT_A].
33. Baird S, McIntosh C, Özler B. When the money runs out: Do cash transfers have sustained effects on human capital accumulation? *Journal of Development Economics*. 2019;140:169-85.
34. De Hoop J, Rosati FC. Cash transfers and child labor. *The World Bank Research Observer*. 2014;29(2):202-34.
35. Bastagli F, Hagen-Zanker J, Harman L, Barca V, Sturge G, Schmidt T, et al. Cash transfers: what does the evidence say. A rigorous review of programme impact and the role of design and implementation features London: ODI. 2016.
36. UNICEF Innocenti – Global Office of Research and Foresight. Towards gender-responsive social protection: Evidence on policy-making, programme implementation, and impacts for women and girls Florence: UNICEF; 2024.
37. Cirillo C, Palermo T, Viola F. Non-contributory social protection for adolescents in low-and middle-income countries: a review of government programmes and impacts. *Oxford Development Studies*. 2024;52(2):179-94.
38. Abdoulayi S, Angeles G, Barrington C, Brugh K, Handa S, Kilburn K. Malawi Social Cash Transfer Program Endline Impact Evaluation Report. Chapel Hill, NC: University of North Carolina at Chapel Hill; 2016.
39. Angeles G, Chakrabarti A, Handa S, Otchere F, Spektor G. Zimbabwe's Harmonised Social Cash Transfer Programme: Endline Impact Evaluation Report. Chapel Hill: Carolina Population Center; 2018.
40. Abdoulayi S, Angeles G, Barrington C, Brugh K, Handa S, Kilburn K. Malawi Social Cash Transfer Program Baseline Impact Evaluation Report. Chapel Hill, NC: University of North Carolina at Chapel Hill; 2014.
41. Handa S, Peterman A, Huang C, Halpern CT, Pettifor A, Thirumurthy H. Impact of the Kenya Cash Transfer for Orphans and Vulnerable Children on Early Pregnancy and Marriage of Adolescent Girls. *Social Science & Medicine*. 2015;141:36-45.
42. American Institutes for Research. Zambia's Multiple Category Targeting Grant: 36-Month Impact Report Washington, DC: American Institutes for Research; 2015.