

Blakemore SJ, Choudhury S. Development of the adolescent brain: implications for executive function and social cognition. *Journal of child psychology and psychiatry*. 2006;47(3-4):296-312.

Balvin N, Banati P. The Adolescent Brain: A second window of opportunity: Introduction. Florence: Unicef Office of Research - Innocenti; 2017.

Coast. Gender and Adolescence: Capabilities, change strategies and contexts for well-being. GAGE Consortium; 2016.

de Walque D, Fernald L, Gertler P, Hidrobo M. Cash Transfers and Child and Adolescent Development. *Disease Control Priorities*. 2017.

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.

Davis B, Handa S, Hypher N, Rossi NW, Winters P, Yablonski J. From evidence to action: the story of cash transfers and impact evaluation in sub Saharan Africa: Oxford University Press; 2016.

Hidrobo M, Hoddinott J, Kumar N, Olivier M. Social Protection, Food Security, and Asset Formation. *World Development*. 2018;101:88-103.

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.

Dammert AC, de Hoop J, Mvukiyeye E, Rosati FC. Effects of public policy on child labor: Current knowledge, gaps, and implications for program design. *World Development*. 2018;110:104-23.

Hoddinott JF, Mekasha TJ. Social protection, household size and its determinants: Evidence from Ethiopia. International Food Policy Research Institute (IFPRI); 2017.

Baird S, Chirwa E, McIntosh C, Özler B. What Happens Once the Intervention Ends? The Five-Year Impacts of a Cash Transfer Experiment in Malawi. Impact Evaluation Report. 2015;27.

Dake F, Natali L, Angeles G, De Hoop J, Handa S, Peterman A. Income transfers, early marriage and fertility in Malawi and Zambia. *Studies in family planning*. 2018;in press.

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.

Nanda P, Datta N, Das P, Lamba S, Kumar S, Rouhani S, et al. Making change with cash? Impact of a conditional cash transfer program on age of marriage in India. 2016.

Peterman A, Neijhoft A, Cook S, Palermo TM. Understanding the linkages between social safety nets and childhood violence: a review of the evidence from low-and middle-income countries. *Health policy and planning*. 2017;32(7):1049-71.

Heinrich CJ, Hoddinott J, Samson M. Reducing adolescent risky behaviors in a high-risk context: the effects of unconditional cash transfers in South Africa. *Economic Development and Cultural Change*. 2017;65(4):619-52.

Cluver L, Boyes M, Orkin M, Pantelic M, Molwena T, Sherr L. Child-focused state cash transfers and adolescent risk of HIV infection in South Africa: a propensity-score-matched case-control study. *The Lancet Global Health*. 2013;1(6):e362-e70.

Abdool Karim Q, Leask K, Kharsany A, Humphries H, Ntombela F, Samsunder N, editors. & Abdool Karim, S.(2015, July). Impact of conditional cash incentives on HSV-2 and HIV prevention in rural South African high school students: results of the CAPRISA 007 cluster randomized controlled trial; abstract TUAC0101LB. 8th IAS Conference on HIV Pathogenesis, Treatment & Prevention.

Baird SJ, Garfein RS, McIntosh CT, Ozler B. Effect of a cash transfer programme for schooling on prevalence of HIV and herpes simplex type 2 in Malawi: a cluster randomised trial. *Lancet*. 2012;379(9823):1320-9.

De Walque D, Dow WH, Nathan R, Abdul R, Abilahi F, Gong E, et al. Incentivising safe sex: a randomised trial of conditional cash transfers for HIV and sexually transmitted infection prevention in rural Tanzania. *BMJ open*. 2012;2(1):e000747.

Pettifor A, MacPhail C, Hughes JP, Selin A, Wang J, Gómez-Olivé FX, et al. The effect of a conditional cash transfer on HIV incidence in young women in rural South Africa (HPTN 068): a phase 3, randomised controlled trial. *The Lancet Global Health*. 2016;4(12):e978-e88.

Angeles G, De Hoop J, Handa S, Killburn K, Milazzo A, Peterman A. Government of Malawi's Unconditional Cash Transfer Improves Youth Mental Health. *Social Science & Medicine*. 2019; Forthcoming.

Baird S, De Hoop J, Özler B. Income shocks and adolescent mental health. *Journal of Human Resources*. 2013;48(2):370-403.

Kilburn K, Thirumurthy H, Tucker Halpern C, Pettifor A, Handa S. Effects of a large-scale unconditional cash transfer program on mental health outcomes of young people in Kenya: a cluster randomized trial. *Journal of Adolescent Health*. 2016;58(2):223-9.

Tanzania PSSN Youth Study Evaluation Team. Tanzania Youth Study of the Productive Social Safety Net (PSSN) Impact Evaluation: Endline Report. 2018.

American Institutes for Research. Zambia's Multiple Category Targeting Grant: 36-Month Impact Report Washington, DC: American Institutes for Research; 2016.

Research Alf. 12-Month Impact Report for Zimbabwe's Harmonised Social Cash Transfer Programmes. Washington, DC: American Institutes of Research; 2014.

Gender and Adolescence: Global Evidence (GAGE), Advancing Learning and Innovation on Gender Norms (ALIGN), UCL Institute of the Americas, editors. Gender Norms and Adolescence: An Expert Dialogue 2018 September 10, 2018; London.

Roelen K, Devereux S, Abdulai A-G, Martorano B, Palermo T, Ragno LP. How to Make 'Cash Plus' Work: Linking Cash Transfers to Services and Sectors. UNICEF Office of Research. 2017.

Cirillo C, Palermo T, Viola F. Social protection's contribution to adolescent well-being and safe, healthy, productive transitions to adulthood: A review of the evidence in LMICs with case studies. Florence: UNICEF Office of Research - Innocenti; Forthcoming.

Bonilla J, Zarzur RC, Handa S, Nowlin C, Peterman A, Ring H, et al. Cash for women's empowerment? A mixed-methods evaluation of the government of Zambia's child grant program. *World Development*. 2017;95:55-72.

UN Women. Progress of the world's women 2015-2016. Transforming economies. Realizing rights. New York: UN Women; 2015.

Holmes R, Jones N. Gender and social protection in the developing world: beyond mothers and safety nets: Zed Books Ltd.; 2013.

Independent Evaluation Group (IEG). Social safety nets and gender. Learning from impact evaluations and World Bank projects. Washington, DC: World Bank; 2014.

FAO. FAO Technical Guide 1 Introduction to gender-sensitive social protection programming to combat rural poverty: Why is it important and what does it mean. Rome: Food and Agriculture Organisation of the United Nations; 2018.

Buller A, Peterman A, Ranganathan M, Bleile A, Hidrobo M, Heise L. A mixed-method review of cash transfers and intimate partner violence in low- and middle-income countries. *World Bank Research Observer*. 2018;33(2).

Davis B, Handa S. How much do programmes pay? Transfer size in selected national cash transfer programmes in Africa. Chapel Hill, NC: Transfer Project, UNC Chapel Hill; 2015.

Akresh R, De Walque D, Kazianga H. Cash transfers and child schooling: evidence from a randomized evaluation of the role of conditionality: The World Bank; 2013.

Harper C, Jones N, Watson C. Gender justice for adolescent girls: tackling social institutions. London: Overseas Development Institute. 2012.

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.

Pellerano L, Moratti M, Jakobsen M, Bajgar M, Barca V. Child grants programme impact evaluation: Follow-up report. Oxford: Oxford Policy Management; 2014.