

## Bibliography of Included and Excluded Papers

**NOTE:** As discussed in the main text of the paper, often there was little overlap in terms of the outcomes covered by different papers on the same intervention, and we could not include papers whose outcome variables were unique or papers that otherwise did not report results in such a way that they could be compared, as in the case of unstandardized test scores. Also, multiple iterations of working papers were often found in the literature search. When an author wrote a follow-up paper covering the same program for the same intervention-outcome combination, only the most recent results for that intervention-outcome were used. Thus, while the full list of papers which passed title and abstract screening checks is included below to show the breadth of the search, those that were used for the main results of the paper are denoted with an asterisk.

### CONDITIONAL CASH TRANSFERS

\*Akresh, R., de Walque, D., & Kazianga, H. (2013). Cash Transfers and Child Schooling

Evidence from a Randomized Evaluation of the Role of Conditionality. *World Bank Policy Research Working Paper*, 6340.

Ahmed, A., Quisumbing, A., Nasreen, M., & Hoddinott, J. (2009). Comparing Food and Cash

Transfers to the Ultra-Poor in Bangladesh. *International Food Policy Research Institute*.

\*Alam, A., Baez, J., & Del Carpio, X. V. (2011). Does cash for school influence young women's behavior in the longer term? Evidence from Pakistan. *Working Paper*.

Amarante, V., Arim, R., & Vigorito, A. (2011). Cash transfer programmes, income inequality and regional disparities. The case of the Uruguayan Asignaciones Familiares. *Cambridge Journal of Regions, Economy and Society*, 4(1), 139–154.

Amarante, V., Ferrando, M., & Vigorito, A. (2011). School attendance, child labor, and cash transfers: An impact evaluation of PANES. *Poverty & Economic Policy Research Network PIERI Working Paper (2011-22)*.

Angelucci, M. (2004). Aid and migration: An analysis of the impact of Progresa on the timing and size of labour migration. *IZA Discussion Paper*, 1187.

Angelucci, M., Attanasio, O., & Di Maro, V. (2012). The impact of Oportunidades on

- consumption, savings and transfers. *Fiscal Studies*, 33(3), 305–334.
- Angelucci, M., & De Giorgi, G. (2006). Indirect effects of an aid program: The case of Progresa and consumption. *IZA Discussion Papers*.
- \*Angelucci, M., De Giorgi, G., Rangel, M. A., & Rasul, I. (2010). Family networks and school enrolment: Evidence from a randomized social experiment. *Journal of Public Economics*, 94(3-4), 197–221.
- \*Arraiz, I., & Rozo, S. (2011). Same Bureaucracy, Different Outcomes in Human Capital? How indigenous and rural non-indigenous areas in Panama responded to the CCT. *IDB Working Paper*.
- Attanasio, O., Battistin, E., Fitzsimons, E., & Vera-Hernandez, M. (2005). How effective are conditional cash transfers? Evidence from Colombia. *Working Paper*.
- Attanasio, O., Fitzsimmons, E., & Gomez, A. (2005). The impact of a conditional education subsidy on school enrollment in Colombia. *The Institute of Fiscal Studies, Report Summary Familias: 1*.
- Attanasio, O., Fitzsimons, E., Gomez, A., Lopez, D., & Meghir, C. (2006). Child education and work choices in the presence of a conditional cash transfer programme in rural Columbia. *Institute for Fiscal Studies, Working Paper*.
- \*Attanasio, O., Fitzsimons, E., Gomez, A., Lopez, D., Meghir, C., & Mesnard, A. (2006). Child education and work choices in the presence of a conditional cash transfer program in rural Colombia. *Institute for Fiscal Studies, Working Paper*.
- \*Attanasio, O., Fitzsimons, E., Gomez, A., Lopez, D., Meghir, C., & Mesnard, A. (2010). Children's schooling and work in the presence of a conditional cash transfer program in rural Colombia. *Economic Development and Cultural Change*, 58 (2).

- Attanasio, O., Gomez, L. C., Heredia, P., & Vera-Hernandez, M. (2005). The short-term impact of a conditional cash subsidy on child health and nutrition in Colombia. *Institute for Fiscal Studies, Report Summary: Familias 3*.
- Attanasio, O., Meghir, C., & Santiago, A. (2012). Education Choices in Mexico: Using a Structural Model and a Randomized Experiment to Evaluate PROGRESA. *The Review of Economic Studies*, 79(1), 37–66.
- Attanasio, O., Mesnard, A. (2005). The impact of a conditional cash transfer programme on consumption in Colombia. *Institute for Fiscal Studies, Report Summary: Familias 2*.
- \*Baez, J. E., & Camacho, A. (2011). Assessing the long-term effects of conditional cash transfers on human capital: Evidence from Colombia. *World Bank Policy Research Working Paper Series*, 5681.
- \*Baird, S., Chirwa, E., De Hoop, J., & Özler, B. (2014). Girl Power: Cash Transfers and Adolescent Welfare. Evidence from Cluster-Randomized Experiment in Malawi. In *African Successes: Health and Gender*. University of Chicago Press.
- \*Baird, S., Chirwa, E., McIntosh, C., & Özler, B. (2010). The short-term impacts of a schooling conditional cash transfer program on the sexual behavior of young women. *Health Economics*, 19(S1), 55–68.
- \*Baird, S., McIntosh, C., & Özler, B. (2011). Cash or condition? Evidence from a cash transfer experiment. *The Quarterly Journal of Economics*, 32.
- Bando, R., Patrinos, H. A., Bando, R., & López-Calva, L. F. (2004). Child labor, school attendance, and indigenous households: evidence from Mexico. *World Bank Policy Research Working Paper*, 3487.
- Baulch, B. (2010). The medium-term impact of the primary education stipend in rural

- Bangladesh. *International Food Policy Research Institute (IFPRI)*, Discussion Paper No. 976.
- Barber, S. L. (2010). Mexico's conditional cash transfer programme increases cesarean section rates among the rural poor. *The European Journal of Public Health*, 20(4), 383–388.
- Barber, S. L., & Gertler, P. J. (2008). Empowering women to obtain high quality care: evidence from an evaluation of Mexico's conditional cash transfer programme. *Health Policy and Planning* 24(1), 18–25.
- Barber, S. L., & Gertler, P. J. (2008). The impact of Mexico's conditional cash transfer programme, *Oportunidades*, on birthweight. *Tropical Medicine & International Health*, 13(11), 1405–1414.
- Barham, T. (2005). Providing a healthier start to life: The impact of conditional cash transfers on infant mortality. *Working Paper*.
- \*Barham, T., Macours, K., & Maluccio, J. A. (2013). More schooling and more learning? Effects of a 3-Year Conditional Cash Transfer Program in Nicaragua after 10 years. *Working Paper*.
- Barrera-Osorio, F., Bertrand, M., Linden, L. L., & Perez-Calle, F. (2008). Conditional cash transfers in education design features, peer and sibling effects evidence from a randomized experiment in Colombia. *National Bureau of Economic Research*.
- Barrera-Osorio, F., Bertrand, M., Linden, L. L., & Perez-Calle, F. (2011). Improving the Design of Conditional Transfer Programs: Evidence from a Randomized Education Experiment in Colombia. *American Economic Journal: Applied Economics*, 3(2), 167–195.
- Behrman, J., & Hoddinott, J. (2000). An evaluation of the impact of PROGRESA on preschool child height. *International Food Policy Research Institute*, Discussion Paper No. 104.

Behrman, J., Sengupta, P., & Todd, P. (2001). Progressing through Progresa: An impact assessment of a school subsidy experiment. *Penn Institute for Economic Research PIER Working Paper (01-033)*.

Behrman, J. R. (2010). The International Food Policy Research Institute (IFPRI) and the Mexican PROGRESA Anti-Poverty and Human Resource Investment Conditional Cash. *World Development, 38*(10), 1473–1485.

Behrman, J. R., Gallardo-García, J., Parker, S. W., Todd, P. E., & Vélez-Grajales, V. (2012). Are conditional cash transfers effective in urban areas? Evidence from Mexico. *Education Economics, 20*(3), 233–259.

Behrman, J. R., & Parker, S. W. (2011). The impact of the PROGRESA/Oportunidades conditional cash transfer program on health and related outcomes for the aging in Mexico. *Working Paper*.

Behrman, J. R., Parker, S. W., & Todd, P. E. (2004). Medium-term effects of the Oportunidades program package, including nutrition, on education of rural children age 0-8 in 1997. *Working Paper*.

Behrman, J. R., Parker, S. W., & Todd, P. E. (2005). Long-term impacts of the Oportunidades conditional cash transfer program on rural youth in Mexico. *Working Paper*.

\*Behrman, J. R., Parker, S. W., & Todd, P. E. (2007). Do school subsidy programs generate lasting benefits? A five-year follow-up of Oportunidades participants. *Working Paper*.

Behrman, J. R., Parker, S. W., & Todd, P. E. (2009a). Medium-term impacts of the Oportunidades conditional cash transfer program on rural youth in Mexico. *Poverty, Inequality and Policy in Latin America, 219–70*.

Behrman, J. R., Parker, S. W., & Todd, P. E. (2009b). Schooling impacts of conditional cash

- transfers on young children: Evidence from Mexico. *Economic Development and Cultural Change*, 57(3), 439.
- Behrman, J., Sengupta, P., & Todd, P. (2000). The impact of PROGRESA on achievement test scores in the first year. *Working Paper*.
- \*Benhassine, N., Devoto, F., Duflo, E., Dupas, P., & Pouliquen, V. (2014). Turning a shove into a nudge: A labeled cash transfer for education. *Working Paper*.
- Bonvecchio, A., Pelto, G. H., Escalante, E., Monterrubio, E., Habicht, J. P., Nava, F., Rivera, J. A., et al. (2007). Maternal knowledge and use of a micronutrient supplement was improved with a programmatically feasible intervention in Mexico. *Journal of Nutrition*, 137(2), 440–446.
- \*Borraz, F., & González, N. (2009). Impact of the Uruguayan conditional cash transfer program. *Cuadernos de Economía*, 46(134), 243–271.
- Bourguignon, F., Ferreira, F., & Leite, P. (2003). Conditional cash transfers, schooling, and child labor: Micro-simulating Brazil's Bolsa Escola program. *The World Bank Economic Review* 17(2), 229-254.
- Buddelmeyer, H., & Skoufias, E. (2004). An evaluation of the performance of regression discontinuity design on PROGRESA. *World Bank Policy Research Working Paper*, 3386.
- Cameron, L. (2009). Can a public scholarship program successfully reduce school drop-outs in a time of economic crisis? Evidence from Indonesia. *Economics of Education Review*, 28(3), 308–317.
- \*Cardoso, E., & Souza, A. P. (2004). The impact of cash transfers on child labor and school attendance in Brazil. *Working Paper*.

- Case, A., Hosegood, V., & Lund, F. (2005). The reach and impact of Child Support Grants: evidence from KwaZulu-Natal. *Development Southern Africa*, 22(4), 467–482.
- Chaudhury, N., & Parajuli, D. (2006). Conditional cash transfers and female schooling: the impact of the female school stipend program on public school enrollments in Punjab, Pakistan. *World Bank Policy Research Working Paper*, 4102.
- \*Chaudhury, N., & Parajuli, D. (2010). Conditional cash transfers and female schooling: the impact of the female school stipend programme on public school enrolments in Punjab, Pakistan. *Applied Economics*, 42(28), 3565–3583.
- \*Chaudhury, N., Friedman, J. & Onishi, J. (2013). Philippines Conditional Cash Transfer Program Impact Evaluation 2012. *Report Number 75533-PH*.
- Coady, D., & Parker, S. (2002). A cost-effectiveness analysis of demand and supply side education interventions: the case of PROGRESA in Mexico. *International Food Policy Research Institute*, Discussion Paper No. 127.
- \*Cortés, D., Gallego, J., & Maldonado, D. (2011). On the design of education conditional cash transfer programs and non education outcomes: The case of teenage pregnancy. *CESifo Working Paper*.
- \*Covarrubias, K., Davis, B., & Winters, P. (2012). From protection to production: productive impacts of the Malawi Social Cash Transfer scheme. *Journal of Development Effectiveness*, 4(1), 50–77.
- Cuesta, J. (2007). On more ambitious conditional cash transfers, social protection and permanent reduction of poverty. *Journal of International Development*, 19(7), 1016–1019.
- Dammert, A. C. (2009). Heterogeneous impacts of conditional cash transfers: Evidence from Nicaragua. *Economic Development and Cultural Change*, 58(1), 53–83.

- \*Davis, B., Handa, S., Arranz, M., Stampini, M., & Winters, P. (2002). Conditionality and the impact of program design on household welfare: Comparing two diverse cash transfer programs in rural Mexico. *Working Paper*.
- \*de Brauw, A., & Gilligan, D. (2011). Using the Regression Discontinuity Design with Implicit Partitions. *International Food Policy Research Institute*, Discussion Paper No. 1116.
- \*de Brauw, A., Gilligan, D., Hoddinott, J., Moreira, V., & Roy, S. (2012). The impact of Bolsa Familia on child, maternal, and household welfare. *Working Paper*.
- de Brauw, A., & Hoddinott, J. (2009). Must conditional cash transfer programs be conditioned to be effective? The impact of conditioning transfers on school enrollment in Mexico. *International Food Policy Research Institute*, Discussion Paper No. 757.
- de Brauw, A., & Hoddinott, J. (2011). Must conditional cash transfer programs be conditioned to be effective? The impact of conditioning transfers on school enrollment in Mexico. *Journal of Development Economics*, 96(2), 359–370.
- \*de Brauw, A., & Peterman, A. (2011). Can conditional cash transfers improve maternal health and birth outcomes? Evidence from El Salvador's *Comunidades Solidarias Rurales*. *International Food Policy Research Institute*, Discussion Paper No. 1080.
- de Janvry, A., Dubois, P., & Sadoulet, E. (2007). Effects on School Enrollment and Performance of a Conditional Cash Transfers Program in Mexico. *Working Paper*.
- \*de Janvry, A., Finan, F., & Sadoulet, E. (2004). Can conditional cash transfers serve as safety nets to keep children at school and out of the labor market? *Working Paper*.
- de Janvry, A., Finan, F., & Sadoulet, E. (2006). Evaluating Brazil's Bolsa Escola program: Impact on schooling and municipal roles. *Working Paper*.
- \*de Janvry, A., Finan, F., & Sadoulet, E. (2007). Local governance and efficiency of conditional



- cash transfers: Bolsa Escola in Brazil. *Working Paper*.
- \*de Janvry, A., Finan, F., & Sadoulet, E. (2012). Local electoral incentives and decentralized program performance. *Review of Economics and Statistics*, 94(3), 672–685.
- \*Del Carpio, X., & Loayza, N. (2012). The impact of wealth on the amount and quality of child labor. *World Bank Policy Research Working Paper*, 5959.
- Del Carpio, X. V., & Macours, K. (2010). Leveling the intra-household playing field: compensation and specialization in child labor allocation. *World Bank Policy Research Working Paper*, 4822.
- \*Demombynes, G. (2003). Essays in program evaluation and the economics of immigration. *Dissertation*.
- De Walque, D., Dow, W. H., Nathan, R., Abdul, R., Abilahi, F., Gong, E., Medlin, C. A., et al. (2012). Incentivising safe sex: A randomised trial of conditional cash transfers for HIV and sexually transmitted infection prevention in rural Tanzania. *BMJ Open*, 2(1), e000747–e000747.
- Dubois, P., & Rubio-Codina, M. (2012). Child care provision: Semiparametric evidence from a randomized experiment in Mexico. *Annales d’Economie et de Statistique*, (105-10), 155–184.
- \*Dubois, P., de Janvry, A., & Sadoulet, E. (2012). Effects on School Enrollment and Performance of a Conditional Cash Transfer Program in Mexico. *Journal of Labor Economics*, 30(3), 555–589.
- \*Duryea, S., & Morrison, A. (2004). The effect of conditional transfers on school performance and child labor: Evidence from an ex-post impact evaluation in Costa Rica.
- \*Edmonds, E. V., & Schady, N. (2012). Poverty Alleviation and Child Labor. *American*

- Economic Journal: Economic Policy*, 4(4), 100–124.
- Fernald, L. C., Gertler, P. J., & Neufeld, L. M. (2008). Role of cash in conditional cash transfer programmes for child health, growth, and development: an analysis of Mexico's Oportunidades. *The Lancet*, 371(9615), 828–837.
- Fernald, L. C. H., Gertler, P. J., & Hou, X. (2008). Cash Component of Conditional Cash Transfer Program Is Associated with Higher Body Mass Index and Blood Pressure in Adults. *Journal of Nutrition*, 138(11), 2250–2257.
- Fernald, L. C. H., & Neufeld, L. M. (2009). 10 year effect of Oportunidades, Mexico's conditional cash transfer programme, on child growth, cognition, language, and behaviour: a longitudinal follow up study. *The Lancet*, 374, 1997–2005.
- \*Ferreira, F., Filmer, D., & Schady, N. (2009). Own and sibling effects of conditional cash transfer programs. *World Bank Policy Research Working Paper*, 5001.
- \*Ferro, A., Kassouf, A., & Levison, D. (2007). The impact of conditional cash transfer programs on household work decisions in Brazil. *Working Paper*.
- Filmer, D., & Schady, N. (2008). Getting Girls into School: Evidence from a Scholarship Program in Cambodia. *Economic Development and Cultural Change*, 56(3), 581–617.
- Filmer, D., & Schady, N. (2011). Does more cash in conditional cash transfer programs always lead to larger impacts on school attendance? *Journal of Development Economics*, 96(1), 150–157.
- Fitzsimons, E., & Mesnard, A. (2013). Can conditional cash transfers compensate for a father's absence? *The World Bank Economic Review* 019.
- \*Ford, D. (2007). Household schooling decisions and conditional cash transfers in rural Nicaragua. *Working Paper*.

- \*Fuwa, N. (2001). The net impact of the female secondary school stipend program in Bangladesh. *Working Paper*.
- \*Galasso, E. (2006). With their effort and one opportunity: Alleviating extreme poverty in Chile. *Working Paper*.
- \*Galiani, S., & McEwan, P. J. (2013). The heterogeneous impact of conditional cash transfers. *Journal of Public Economics*, 103, 85–96.
- \*Garcia, S., & Hill, J. (2009). The impact of conditional cash transfers on children’s school achievement: Evidence from Colombia. *Universidad de los Andes, CEDE Working Paper Series*.
- Gee, K. A. (2010). Reducing child labour through conditional cash transfers: evidence from Nicaragua’s Red de Protección social. *Development Policy Review*, 28(6), 711–732.
- Gertler, P. (2000). Final report: The impact of Progresa on health. *International Food Policy Research Institute*.
- \*Gertler, P. (2004). Do conditional cash transfers improve child health? Evidence from PROGRESA’s control randomized experiment. *American Economic Review* 94(2), 336-341.
- Gertler, P., & Boyce, S. (2001). An Experiment in Incentive-based Welfare: The impact of Progresa on health in Mexico. *Working Paper*.
- Gertler, P. J., & Fernald, L. C. (2004). The medium term impact of Oportunidades on child development in rural areas. *Working Paper*.
- Gertler, P. J., Martinez, S. W., & Rubio-Codina, M. (2012). Investing Cash Transfers to Raise Long-Term Living Standards. *American Economic Journal: Applied Economics*, 4(1), 164–192.

- \*Gertler, P., Patrinos, H., & Rubio-Codina, M. (2006). Do Supply-Side-Oriented and Demand-Side-Oriented Education Programs Generate Synergies? Evidence from Rural Mexico. *Working Paper*.
- Gitter, S. (2005). Conditional Cash Transfers, Credit, Remittances, Shocks, and Education: An Impact Evaluation of Nicaragua's RPS. *Working Paper*.
- Gitter, S. R., & Barham, B. L. (2007). Women's Power, Conditional Cash Transfers, and Schooling in Nicaragua. *The World Bank Economic Review*, 22(2), 271–290.
- Gitter, S. R., & Barham, B. L. (2009). Conditional Cash Transfers, Shocks, and School Enrolment in Nicaragua. *Journal of Development Studies*, 45(10), 1747–1767.
- Gitter, S. R., & Caldés, N. (2010). Crisis, food security, and conditional cash transfers in Nicaragua. *Working Paper*.
- \*Gitter, S. R., Manley, J., & Barham, B. (2011). The Coffee Crisis, Early Childhood Development, and Conditional Cash Transfers. *IDB Working Paper Series*.
- \*Glewwe, P., & Kassouf, A.L. (2008). The Impact of the Bolsa Escola/Familia Conditional Cash Transfer Program on Enrollment, Grade Promotion and Drop out Rates in Brazil. *Working Paper*.
- Glewwe, P., & Olinto, P. (2004). Evaluating the impact of conditional cash transfers on schooling: an experimental analysis of Honduras' PRAF program. *Working Paper*.
- Gonzalez-Rozada, M., & Llerena Pinto, F. (2011). The Effects of a Conditional Transfer Program on the Labor Market: The Human Development Bonus in Ecuador. *Working Paper*.
- \*Ham, A. (2010). The Effect of Conditional Cash Transfers on Educational Opportunities: Experimental Evidence from Latin America. *CEDLAS, Documento de Trabajo Nro, 109*.

- Hasan, A. (2010). Gender-targeted conditional cash transfers: enrollment, spillover effects and instructional quality. *World Bank Policy Research Working Paper Series*, 5257.
- \*Hasan, A. (2010). Time allocation in rural Honduras: The indirect effects of conditional cash transfer programs. *World Bank Policy Research Working Paper*, 5256.
- Heinrich, C. J. (2007). Demand and Supply-Side Determinants of Conditional Cash Transfer Program Effectiveness. *World Development*, 35(1), 121–143.
- Higinio Maldonado, J., & Tejerina, L. (2010). Investing in large scale financial inclusion: The Case of Colombia. *Working Paper*.
- \*Himaz, R. (2008). Welfare Grants and Their Impact on Child Health: The Case of Sri Lanka. *World Development*, 36(10), 1843–1857.
- Hoddinott, J., & Bassett, L. (2009). Conditional cash transfer programs and nutrition in Latin America: Assessment of impacts and strategies for improvement. *Iniciativa America Latina Y Caribe Sin Hambre Working Papers* (9).
- Hoddinott, J., & Skoufias, E. (2004). The impact of PROGRESA on food consumption. *Economic Development and Cultural Change* 53(1), 37–61.
- Hoddinott, J., Skoufias, E., & Washburn, R. (2000). The impact of PROGRESA on consumption: A final report. *International Food Policy Research Institute*.
- Hou, X. (2010). Can Drought Increase Total Calorie Availability? The Impact of Drought on Food Consumption and the Mitigating Effects of a Conditional Cash Transfer Program. *Economic Development and Cultural Change*, 58(4), 713–737.
- Kassouf, P. G.-A. L. (2010). The impact of the Bolsa Escola/Familia conditional cash transfer program on enrollment, dropout rates and grade promotion in Brazil. *International Conference On Applied Economics–ICOAE*, 189.

- Khandker, S., Pitt, M., & Fuwa, N. (2003). Subsidy to promote girls' secondary education: The female stipend program in Bangladesh. *Working Paper*.
- Kohler, H.-P., & Thornton, R. L. (2012). Conditional Cash Transfers and HIV/AIDS Prevention: Unconditionally Promising? *The World Bank Economic Review*, 26(2), 165–190.
- \*Lalive, R., & Cattaneo, M. A. (2009). Social interactions and schooling decisions. *The Review of Economics and Statistics*, 91(3), 457–477.
- León, M., & Younger, S. D. (2007). Transfer payments, mothers' income and child health in Ecuador. *Journal of Development Studies*, 43(6), 1126–1143.
- \*Levy, D., & Ohls, J. (2007). Evaluation of Jamaica's PATH program: Final report. *Mathematica Policy Research, Inc. (8966-090)*.
- Lim, S. S., Dandona, L., Hoisington, J. A., James, S. L., Hogan, M. C., & Gakidou, E. (2010). Impact of conditional cash transfers in India. *The Lancet*, 375(9730), 2009–2023.
- \*Macours, K., Schady, N., & Vakis, R. (2008). Can conditional cash transfer programs compensate for delays in early childhood development? *Working Paper*.
- \*Maluccio, J. A. (2005). Coping with the “Coffee Crisis” in Central America: The Role of the Nicaraguan Red de Protección Social. *International Food Policy Research Institute, Discussion Paper No. 188*.
- \*Maluccio, J., & Flores, R. (2005). Impact evaluation of a conditional cash transfer program: the Nicaraguan Red de Protección Social. *International Food Policy Research Institute, Research Report 141*.
- \*Maluccio, J. A., Murphy, A., & Regalía, F. (2010). Does supply matter? Initial schooling conditions and the effectiveness of conditional cash transfers for grade progression in Nicaragua. *Journal of Development Effectiveness*, 2(1).

- Martorano, B., & Sanfilippo, M. (2012). Innovative features in conditional cash transfers: an impact evaluation of Chile Solidario on households and children. *UNICEF, Working Paper No. IWP-2012-03*.
- Medeiros, M., Britto, T., & Soares, F. (2008). Targeted cash transfer programmes in Brazil: BPC and the Bolsa Familia. *International Poverty Centre Working Paper (46)*.
- \*Melo, R. M. S. & Duarte, G. B. (2010). Impacto do Programa Bolsa Família o caso da agricultura familiar sobre a Frequência Escolar: no Nordeste do Brasil. *RESR 48(3)*.
- Miller, C., Tsoka, M., & Reichert, K. (2008). Impact Evaluation Report External Evaluation of the Mchinji Social Cash Transfer Pilot.
- Miranda, V., Rios-Neto, E., & Turra, C. (2009). The impact of conditional cash transfers on interhousehold transfer behavior among the elderly in Brazil. *Working Paper*.
- \*Mo, D., Zhang, L., Yi, H., Luo, R., Rozelle, S., & Brinton, C. (2013). School Dropouts and Conditional Cash Transfers: Evidence from a Randomised Controlled Trial in Rural China's Junior High Schools. *Journal of Development Studies, 49(2)*, 190–207.
- \*Morris, S. S., Olinto, P., Flores, R., Nilson, E. A., & Figueiro, A. C. (2004). Conditional cash transfers are associated with a small reduction in the rate of weight gain of preschool children in northeast Brazil. *Journal of Nutrition, 134(9)*, 2336–2341.
- \*Olinto, P., & Souza, P. (2005). An impact evaluation of the conditional cash transfers to education under PRAF: an experimental approach. *Thesis*.
- Oosterbeek, H., Ponce, J., & Schady, N. (2008). The impact of cash transfers on school enrollment: Evidence from Ecuador. *World Bank Policy Research Working Paper, 4645*.
- Packel, L. (2010). Who Changes How: Strategies and Motivation for Risk Reduction Behaviors in the Context of an Economic-based HIV Prevention Intervention in Tanzania. *Working*

*Paper.*

Parker, S., & Skoufias, E. (2000). The impact of PROGRESA on work, leisure and time allocation. *International Food Policy Research Institute.*

\*Parker, S. W., Todd, P. E., & Wolpin, K. I. (2005). Within-family treatment effect estimators: The impact of Oportunidades on schooling in Mexico. *Working Paper.*

\*Perova, E. (2010). Three Essays on Intended and not Intended Impacts of Conditional Cash Transfers. *Working Paper.*

Perova, E., & Vakis, R. (2009). Welfare impacts of the “Juntos” Program in Peru: Evidence from a non-experimental evaluation. *World Bank.*

Ponce, J., & Bedi, A. S. (2010). The impact of a cash transfer program on cognitive achievement: The Bono de Desarrollo Humano of Ecuador. *Economics of Education Review, 29*(1), 116–125.

Raymond, M., & Sadoulet, E. (2003). Educational grants closing the gap in schooling attainment between poor and non-poor. *Working Paper.*

Regalia, F., & Castro, L. (2007). Performance-based incentives for health: Demand-and supply-side incentives in the Nicaraguan Red de Protección Social. *Center for Global Development Working Paper, 119.*

Region, P. (2012). Philippines Conditional Cash Transfer Program Impact Evaluation. *Working Paper.*

Reis, M. (2010). Cash transfer programs and child health in Brazil. *Economics Letters, 108*(1), 22–25.

Rivera, J. A., Sotres-Alvarez, D., Habicht, J.-P., Shamah, T., & Villalpando, S. (2004). Impact of the Mexican program for education, health, and nutrition (Progresa) on rates of growth



- and anemia in infants and young children: a randomized effectiveness study. *JAMA*, 291(21), 2563–2570.
- \*Robertson, L., Mushati, P., Eaton, J. W., Dumba, L., Mavise, G., Makoni, J., Makoni, J., et al. (2013). Effects of unconditional and conditional cash transfers on child health and development in Zimbabwe: A cluster-randomised trial. *The Lancet*, 381(9874), 1283–1292.
- Rodríguez-Oreggia, E. & Freije, S. (2011). Long Term Impact of a Cash Transfers Program on Labor Outcomes of the Rural Youth. In *6th IZA/World Bank Conference: Employment and Development*.
- Romero, K. (2000). Changing the ability of the poor to generate income: Mexico's conditional cash transfer program Oportunidades. *Thesis*.
- \*Rubio-Codina, M. (2010). Intra-household time allocation in rural Mexico: Evidence from a randomized experiment. *Research in Labor Economics*, 31, 219–257.
- Schady, N. (2007). Does Money Matter? The Effects of Cash Transfers on Child Development in Rural Ecuador. *Working Paper*.
- Schady, N., Araujo, M. C., Peña, X., & López-Calva, L. F. (2008). Cash Transfers, Conditions, and School Enrollment in Ecuador. *Economía*, 43–77.
- \*Schady, N. R., & Araujo, M. (2006). Cash transfers, conditions, school enrollment, and child work: Evidence from a randomized experiment in Ecuador. *World Bank Policy Research Working Paper*, 3930.
- Schady, N. R., & Rosero, J. L. (2007). Are cash transfers made to women spent like other sources of income? *World Bank Policy Research Working Paper*, 4282.
- Schaffland, E. (2011). Conditional Cash Transfers in Brazil: Treatment Evaluation of the 'Bolsa

- Família'Program on Education. *Working Paper*.
- Schultz, T. P. (2000a). Impact of PROGRESA on school attendance rates in the sampled population. *International Food Policy Research Institute*.
- Schultz, T. P. (2000b). The impact of Progresa on school enrollments. *IFPRI Final Report*.
- Schultz, T. P. (2001). School subsidies for the poor: Evaluating a Mexican strategy for reducing poverty. *International Food Policy Research Institute, Working Paper*.
- Schultz, T. P. (2004). School subsidies for the poor: Evaluating the Mexican Progresa poverty program. *Journal of Development Economics*, 74(1), 199–250.
- Schwartzman, S. (2005). Education-oriented social programs in Brazil: the impact of Bolsa Escola. *Working Paper*.
- \*Sinha, N., & Yoong, J. (2009). Long-term financial incentives and investment in daughters: evidence from conditional cash transfers in North India. *Working Paper*.
- Skoufias, E. (2005). PROGRESA and its impacts on the welfare of rural households in Mexico. *Working Paper*.
- Skoufias, E., & McClafferty, B. (2001). Is Progresa Working: Summary of the Results of an Evaluation by IFPRI. *Working Paper*.
- Skoufias, E., & Parker, S. (2001). Conditional cash transfers and their impact on child work and school: Evidence from the Progresa program in Mexico. *International Food Policy Research Institute FCND Discussion Paper (123)*.
- Soares, F. V., Ribas, R. P., & Osório, R. G. (2010). Evaluating the impact of Brazil's Bolsa Família: Cash transfer programs in comparative perspective. *Latin American Research Review*, 45(2), 173–190.
- Souza, A. (2009). Programs de transferencia condicionada de renda e seu impacto sobre o estado

- nutricional de crianças e adultos na Região Nordeste do Brasil. *Working Paper*.
- Sparrow, R. (2004). Protecting education for the poor in times of crisis: An evaluation of a scholarship program in Indonesia. *Working Paper*.
- Sparrow, R. (2006). Health, education and economic crisis: protecting the poor in Indonesia. *Thesis*.
- Stecklov, G., Winters, P., Todd, J., & Regalia, F. (2007). Unintended effects of poverty programmes on childbearing in less developed countries: Experimental evidence from Latin America. *Population Studies*, 61(2), 125–140.
- \*Teixeira, C. G., Soares, F. V., Ribas, R. P., Silva, E., & Hirata, G. I. (2011). Externality and behavioural change effects of a non-randomised CCT programme: Heterogeneous impact on the demand for health and education. *Working Paper*.
- \*Urquieta, J., Angeles, G., Mroz, T., Lamadrid-Figueroa, H., & Hernández, B. (2009). Impact of *Oportunidades* on Skilled Attendance at Delivery in Rural Areas. *Economic Development and Cultural Change*, 57(3), 539–558.
- \*Vera Cossio, D. (2011). Matriculación y trabajo infantil en Bolivia: un análisis quasi experimental. *INESAD*.
- \*Ward, P., Hurrell, A., Visram, A., Riemenschneider, N., Pellerano, L., O'Brien, C., MacAuslan, I., & Willis, J. (2010). Cash Transfer Programme for Orphans and Vulnerable Children (CT-OVC), Kenya. *Oxford Policy Management Final Report*.
- World Bank Office Jakarta (2011). Program Keluarga Harapan Main Findings from the Impact Evaluation of Indonesia's Pilot Household Conditional Cash Transfer Program. *World Bank*, Working Paper No. 72506.
- Yap, Y.-T., Sedlacek, G., & Orazem, P. (2002). Limiting child labor through behavior-based

income transfers: An experimental evaluation of the PETI program in rural Brazil.

*Working Paper.*

## **CONTRACT TEACHERS**

Atherton, P., & Kingdon, G. (2010). The relative effectiveness and costs of contract and regular teachers in India. *Working Paper.*

Atherton, P., & Kingdon, G. (n.d.). The relative effectiveness of regular and “para” teachers in India. *Working Paper.*

\*Bold, T., Kimenyi, M., Mwabu, G., & Nganga, A. (2013). Scaling-up what works: experimental evidence on external validity in Kenyan education. *Center for Global Development, Working Paper No. 321.*

Bourdon, J., Frölich, M., & Michaelowa, K. (2006). Broadening Access to Primary Education: Contract Teacher Programs and Their Impact on Education Outcomes in Africa—An Econometric Evaluation for Niger. *Pro-Poor Growth: Issues, Policies, and Evidence, Schriften Des Vereins Für Socialpolitik*, 117–149.

Duflo, E., Dupas, P., & Kremer, M. (2007). Peer Effects, Class Size, and Teacher Incentives: Evidence from a Randomized Evaluation in Kenya. *Working Paper.*

Duflo, E., Dupas, P., & Kremer, M. (2009). Additional resources versus organizational changes in education: Experimental evidence from Kenya. *Working Paper.*

\*Duflo, E., Dupas, P., & Kremer, M. (2012). School governance, teacher incentives, and pupil-teacher ratios: Experimental evidence from Kenyan primary schools. *Working Paper.*

Froelich, M., Bourdon, J., & Michaelowa, K. (2007). Teacher Shortages, Teacher Contracts and their Impact on Education in Africa. *Working Paper.*

Goyal, S., & Pandey, P. (2013). Contract teachers in India. *Education Economics*, 21(5), 464–

484.

\*Muralidharan, K., & Sundararaman, V. (2013). Contract teachers: experimental evidence from India. *National Bureau of Economic Research, Working Paper No. 19440*.

Suryadarma, D., Suryahadi, A., Sumarto, S., & Rogers, F. H. (2006). Improving student performance in public primary schools in developing countries: Evidence from Indonesia. *Education Economics, 14*(4), 401–429.

Vegas, E., & De Laat, J. (2003). Do differences in teacher contracts affect student performance? Evidence from Togo. *Working Paper*.

## **DEWORMING**

Adams, E., Stephenson, L., Latham, M. & Kinoti, S. (1994). Physical activity and growth of Kenyan school children with hookworm, *Trichuris trichiura* and *Ascaris lumbricoides* infections are improved after treatment with Albendazole. *Community and International Nutrition (0022-3166)*.

\*Alderman, H. (2006). Effect on weight gain of routinely giving albendazole to preschool children during child health days in Uganda: Cluster randomised controlled trial. *BMJ, 333*(7559), 122–0.

\*Awasthi, S., & Pande, V. K. (2001). Six-monthly de-worming in infants to study effects on growth. *The Indian Journal of Pediatrics, 68*(9), 823–827.

\*Awasthi, S., Pande, V. K., & Fletcher, R. H. (2000). Effectiveness and cost-effectiveness of albendazole in improving nutritional status of pre-school children in urban slums. *Indian Pediatrics 37*(1), 19–30.

\*Awasthi, S., Peto, R., Pande, V. K., Fletcher, R. H., Read, S., & Bundy, D. A. P. (2008). Effects of Deworming on Malnourished Preschool Children in India: An Open-Labelled, Cluster-

Randomized Trial. *PLoS Neglected Tropical Diseases*, 2(4), e223.

- \*Awasthi, S., Peto, R., Read, S., Richards, S. M., Pande, V., Bundy, D., & DEVTA team. (2013). Population deworming every 6 months with albendazole in 1 million pre-school children in north India: DEVTA, a cluster-randomised trial. *The Lancet*, 381(9876), 1478–1486.
- Beach, M. J., Streit, T. G., Addiss, D. G., Prospere, R., Roberts, J. M., & Lammie, P. J. (1999). Assessment of combined ivermectin and albendazole for treatment of intestinal helminth and *Wuchereria bancrofti* infections in Haitian schoolchildren. *American Journal of Tropical Medicine and Hygiene*, 60(3), 479–486.
- \*Bobonis, G. J., Miguel, E., & Puri-Sharma, C. (2006). Anemia and school participation. *Journal of Human Resources*, 41(4), 692–721.
- \*Donnen, P., Brasseur, D., Dramaix, M., Vertongen, F., Zihindula, M., Muhamiriza, M., & Hennart, P. (1998). Vitamin A supplementation but not deworming improves growth of malnourished preschool children in eastern Zaire. *Journal of Nutrition*, 128(8), 1320–1327.
- \*Dossa, R., Ategbo, E., de Koning, F., van Raaij, J., & Hautvast, J. (2001). Impact of iron supplementation and deworming on growth performance in preschool Beninese children. *European Journal of Clinical Nutrition* 55, 223-228.
- Elliott, A. M., Kizza, M., Quigley, M. A., Ndibazza, J., Nampijja, M., Muhangi, L, Morison, L., et al. (2007). The impact of helminths on the response to immunization and on the incidence of infection and disease in childhood in Uganda: Design of a randomized, double-blind, placebo-controlled, factorial trial of deworming interventions delivered in pregnancy and early childhood. *Clinical Trials*, 4(1), 42–57.

- Flohr, C., Tuyen, L. N., Lewis, S., Minh, T. T., Campbell, J., Britton, J., Williams, H., Hien, T. T., Farrar, J., Quinnell, R. J. (2007). Low efficacy of mebendazole against hookworm in Vietnam: Two randomized controlled trials. *American Journal of Tropical Medicine and Hygiene*, 76(4), 732–736.
- Forrester, J. E., Bailar III, J. C., Esrey, S. A., Jose, M. V., Castillejos, B. T., & Ocampo, G. (1998). Randomised trial of albendazole and pyrantel in symptomless trichuriasis in children. *The Lancet*, 352(9134), 1103–1108.
- Fox, L. M., Furness, B. W., Haser, J. K., Desire, D., Brissau, J.-M., Milord, M.-D., Lafontant, J., et al. (2005). Tolerance and efficacy of combined diethylcarbamazine and albendazole for treatment of *Wuchereria bancrofti* and intestinal helminth infections in Haitian children. *American Journal of Tropical Medicine and Hygiene*, 73(1), 115–121.
- Freij, L., Meeuwisse, G., Berg, N., Wall, S., & Gebre-Medhin, M. (1979). Ascariasis and malnutrition: A study in urban Ethiopian children. *American Journal of Clinical Nutrition* 32, 1545-1553.
- \*Garg, R., Lee, L. A., Beach, M. J., Wamae, C. N., Ramakrishnan, U., & Deming, M. S. (2002). Evaluation of the integrated management of childhood illness guidelines for treatment of intestinal helminth infections among sick children aged 2–4 years in western Kenya. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 96(5), 543–548.
- \*Gilgen, D., & Mascie-Taylor, C. G. N. (2001). The effect of anthelmintic treatment on helminth infection and anaemia. *Parasitology*, 122(01), 105–110.
- \*Goto, R., Mascie-Taylor, C. G. N., & Lunn, P. G. (2009). Impact of anti-Giardia and anthelmintic treatment on infant growth and intestinal permeability in rural Bangladesh: A randomised double-blind controlled study. *Transactions of the Royal Society of*

*Tropical Medicine and Hygiene*, 103(5), 520–529.

- \*Gupta, M., & Urrutia, J. (1982). Effect of periodic antiascaris and anti giardia treatment on nutritional status of preschool children. *American Journal of Clinical Nutrition*, 36, 79-86.
- \*Gyorkos, T. W., Larocque, R., Casapia, M., & Gotuzzo, E. (2006). Lack of Risk of Adverse Birth Outcomes After Deworming in Pregnant Women: *The Pediatric Infectious Disease Journal*, 25(9), 791–794.
- Hadidjaja, P., Bonang, E., Suyardi, M. A., Abidin, S. A., Ismid, I. S., & Margono, S. S. (1998). The effect of intervention methods on nutritional status and cognitive function of primary school children infected with *Ascaris lumbricoides*. *American Journal of Tropical Medicine and Hygiene*, 59(5), 791–795.
- Hadju, V., Abadi, K., & Stephenson, L. S. (1997). Relationships between soil-transmitted helminthiases and growth in urban slum schoolchildren in Ujung Pandang, Indonesia. *International Journal of Food Sciences and Nutrition*, 48(2), 85–93.
- Hadju, V., Stephenson, L. S., Abadi, K., Mohammed, H. O., Bowman, D. D., & Parker, R. S. (1996). Improvements in appetite and growth in helminth-infected schoolboys three and seven weeks after a single dose of pyrantel pamoate. *Parasitology*, 113(05), 497–504.
- \*Hadju, V., Stephenson, L., Mohammed, H. O., Bowman, D. D., & Parker, R. S. (1998). Improvements of growth, appetite, and physical activity in helminth-infected schoolboys 6 months after single dose of albendazole. *Asia Pacific Journal of Clinical Nutrition*, 7(2), 170-176.
- \*Huong, T. L., Inge, D. B., Khan, C. N, Burema, J., & Kok, F. J. (2007). The effect of iron fortification and de-worming on anaemia and iron status of Vietnamese schoolchildren.



*British Journal of Nutrition*, 97, 955-962.

- Jalal, F., Nesheim, M. C., Agus, Z., Sanjur, D., & Habicht, J. P. (1998). Serum retinol concentrations in children are affected by food sources of beta-carotene, fat intake, and anthelmintic drug treatment. *American Journal of Clinical Nutrition*, 68(3), 623–629.
- Kinoti, S. N., & Pertet, A. (1997). Physical Fitness, Growth and Appetite of Kenyan School Boys with Hookworm, *Trichuris trichiura* and *Ascaris lumbricoides* Infections Are Improved Four Months After a Single Dose of Albendazole. *Journal of Nutrition*, 1036.
- Kirwan, P., Jackson, A. L., Asaolu, S. O., Molloy, S. F., Abiona, T. C., Bruce, M. C., Ranford-Cartwright, L. (2010). Impact of repeated four-monthly anthelmintic treatment on Plasmodium infection in preschool children: A double-blind placebo-controlled randomized trial. *BMC Infectious Diseases*, 10(1), 277.
- \*Koroma, M. M., Williams, R. A. M., De La Have, R., & Hodges, M. (1996). Effects of albendazole on growth of primary school children and the prevalence and intensity of soiltransmitted helminths in Sierra Leone. *Journal of Tropical Pediatrics*, 42(6), 371–372.
- \*Kruger, M., Badenhorst, C., Mansvelt, E. Laubscher, J., & Benade, A. (1996). Effects of iron fortification in a school feeding scheme and anthelmintic therapy on the iron status and growth of six- to eight-year old schoolchildren. *Food and Nutrition Bulletin* 17(1).
- \*Larocque, R., Casapia, M., Gotuzzo, E., MacLean, J. D., Soto, J. C., Rahme, E., & Gyorkos, T. W. (2006). A double-blind randomized controlled trial of antenatal mebendazole to reduce low birthweight in a hookworm-endemic area of Peru. *Tropical Medicine and International Health*, 11(10), 1485–1495.
- Le, H. T., Brouwer, I. D., Nguyen, K. C., Burema, J., & Kok, F. J. (2007). The effect of iron

- fortification and de-worming on anaemia and iron status of Vietnamese schoolchildren. *British Journal of Nutrition*, 97(05), 955.
- Mani, T. R., Rajendran, R., Munirathinam, A., Sunish, I. P., Abdhullah, S.M., Augustin, D. J., Satyanarayana, K. (2002). Efficacy of co-administration of albendazole and diethylcarbamazine against geohelminthiasis: A study from South India. *Tropical Medicine & International Health*, 7(6), 541–548.
- Mannan, M. A. (2002). Effect of Deworming on Nutritional Status of Ascaris Infested Slum Children of Dhaka, Bangladesh Nihar Ranjan Sarkar, Kazi Selim Anwar, Kanan Bala Biswas and. *Indian Pediatrics*, 39, 1021–1026.
- \*Miguel, E., & Kremer, M. (2004). Worms: identifying impacts on education and health in the presence of treatment externalities. *Econometrica*, 72(1), 159–217.
- \*Ndibazza, J., Muhangi, L., Akishule, D., Kiggundu, M., Ameke, C., Oweka, J., Kizindo, R., Duong, T., Kleinschmidt, I., Muwanga, M., & Elliott, A. M. (2010). Effects of Deworming during Pregnancy on Maternal and Perinatal Outcomes in Entebbe, Uganda: A Randomized Controlled Trial. *Clinical Infectious Diseases*, 50(4), 531–540.
- \*Nga, T. T., Winichagoon, P., Dijkhuizen, M. A., Khan, N. C., Wasantwisut, E., & Wieringa, F. T. (2011). Decreased Parasite Load and Improved Cognitive Outcomes Caused by Deworming and Consumption of Multi-Micronutrient Fortified Biscuits in Rural Vietnamese Schoolchildren. *American Journal of Tropical Medicine and Hygiene*, 85(2), 333–340.
- Nokes, C., Grantham-McGregor, S. M., Sawyer, A. W., Cooper, E. S., & Bundy, D. A. P. (1992). Parasitic helminth infection and cognitive function in school children. *Proceedings of the Royal Society of London. Series B: Biological Sciences*, 247(1319),

77–81.

\*Northrop-Clewes, C. A., Rousham, E. K., Mascie-Taylor, C. N., & Lunn, P. G. (2001).

Anthelmintic treatment of rural Bangladeshi children: effect on host physiology, growth, and biochemical status. *American Journal of Clinical Nutrition*, 73(1), 53–60.

Olds, G. R., King, C., Hewlett, J., Olveda, R., Wu, G., Ouma, J., Peters, P., et al. (1999). Double-

blind placebo-controlled study of concurrent administration of albendazole and praziquantel in schoolchildren with schistosomiasis and geohelminths. *Journal of Infectious Diseases*, 179(4), 996–1003.

\*Palupi, L., Schultink, W., Achadi, E., & Gross, Ranier. (1997). Effective community

intervention to improve hemoglobin status in preschoolers receiving once-weekly iron supplementation. *American Journal of Clinical Nutrition* 65, 1057-61.

Reddy, V., Vijayaraghavan, K., and Mathur, K. (1986). Effect of deworming and vitamin A

administration on serum vitamin A levels in preschool children. *Journal of Tropical Pediatrics* 32.

\*Sarkar, N. R., Anwar, K. S., Biswas, K. B., & Mannan, M. A. (2002). Effect of deworming on

nutritional status of Ascaris infested slum children of Dhaka, Bangladesh. *Indian Pediatrics*, 39, 1021-1026.

\*Simeon, D. T., Grantham-McGregor, S. M., Callender, J. E., & Wong, M. S. (1995). Treatment

of *Trichuris trichiura* infections improves growth, spelling scores and school attendance in some children. *Community and International Nutrition*, 125(7):1875-83.

Stephenson, L. S., Latham, M. C., Adams, E. J., Kinoti, S. N., & Pertet, A. (1993). Weight gain

of Kenyan school children infected with hookworm, *Trichuris trichiura* and *Ascaris lumbricoides* is improved following once-or twice-yearly treatment with albendazole.

*Journal of Nutrition*, 123(4):656-65.

- \*Stephenson, L. S., Latham, M. C., Kinoti, S. N., Kurz, K. M., & Bringham, H. (1990). Improvements in physical fitness of Kenyan schoolboys infected with hookworm, *Trichuris trichiura* and *Ascaris lumbricoides* following a single dose of albendazole. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 84, 277-282.
- \*Stephenson, L. S., Latham, M. C., Kurz, K. M., Kinoti, S. N., & Bringham, H. (1989). Treatment with a single dose of albendazole improves growth of Kenyan schoolchildren with hookworm, *Trichuris trichiura*, and *Ascaris lumbricoides* infections. *American Journal of Tropical Medicine and Hygiene*, 41(1), 78-87.
- Stoltzfus, R. J., Albonico, M., Tielsch, J. M., Chwaya, H. M., & Savioli, L. (1997). School-based deworming program yields small improvement in growth of Zanzibari school children after one year. *Journal of Nutrition*, 127(11), 2187–2193.
- Stoltzfus, R. J., Chway, H. M., Montresor, A., Tielsch, J. M., Jape, J. K., Albonico, M., & Savioli, L. (2004). Low dose daily iron supplementation improves iron status and appetite but not anemia, whereas quarterly anthelmintic treatment improves growth, appetite and anemia in Zanzibari preschool children. *Journal of Nutrition*, 134(2), 348–356.
- \*Sur, D., Saha, D. R., Manna, B., Rajendran, K., & Bhattacharya, S. K. (2005). Periodic deworming with albendazole and its impact on growth status and diarrhoeal incidence among children in an urban slum of India. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 99(4), 261–267.
- Tanumihardjo, S. A., Permaesih, D., & Muhilal. (2004). Vitamin A status and hemoglobin concentrations are improved in Indonesian children with vitamin A and deworming interventions. *European Journal of Clinical Nutrition*, 58(9), 1223–1230.

- \*Thein-Hlaing, Thane-Toe, Than-Saw, Myat-Lay-Kyin, & Myint-Lwin (1991). A controlled chemotherapeutic intervention trial on the relationship between *Ascaris lumbricoides* infection and malnutrition in children. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 85, 523-528.
- \*Torlesse, H., & Hodges, M. (2001). Albendazole therapy and reduced decline in haemoglobin concentration during pregnancy (Sierra Leone). *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 95(2), 195–201.
- Umbricoides, A. L. (1952). Treatment with a single dose of albendazole improves growth of Kenyan schoolchildren. *American Journal of Tropical Medicine and Hygiene*, 78.
- Watkins, W. E., Cruz, J. R., & Pollitt, E. (1996). The effects of deworming on indicators of school performance in Guatemala. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 90, 156-161.
- \*Watkins, W. E., & Pollitt, E. (1996). Effect of removing *Ascaris* on the growth of Guatemalan schoolchildren. *Pediatrics* 97, 871-876.
- Willett, W. C., Kilama, W. L., & Kihamia, C. M. (1979). *Ascaris* and growth rates: a randomized trial of treatment. *American Journal of Public Health*, 69(10), 987–991.
- Wong, M. S. (1995). Treatment of *Trichuris trichiura* Infections Improves Growth, Spelling Scores and School Attendance in Some Children. *Journal of Nutrition*, 125, 1875–1883.

## **FINANCIAL LITERACY**

- Abebe, G., & Sonobe, T. (2012). Management Practices, Self-Selection into Management Training Participation, and Training Effects in the Garment Industry in Ethiopia. *Working Paper*.
- Almeida, R. K., & Galasso, E. (2010). Jump-starting Self-employment? Evidence for Welfare

- Participants in Argentina. *World Development*, 38(5), 742–755.
- Anagol, S., Cole, S. A., & Sarkar, S. (2012). Understanding the incentives of commissions motivated agents: Theory and evidence from the Indian life insurance market. *Working Paper*.
- Azih, N., & Nwosu, B. O. (2011). Effects of Instructional Scaffolding on the Achievement of Male and Female Students in Financial Accounting in Secondary Schools in Abakaliki Urban of Ebonyi State, Nigeria. *Journal of Social Sciences*, 3(2), 66–70.
- \*Bandiera, O., Burgess, R., Das, N. C., Gulesci, S., Rasul, I., & Sulaiman, M. (2013). Can basic entrepreneurship transform the economic lives of the poor? *IZA Discussion Paper*.
- Beaman, L., Karlan, D., Thuysbaert, B., & Udry, C. (2013). Probability of fertilizer: Experimental evidence from female rice farmers in Mali. *Working Paper*.
- Berge, L. I. O., Bjorvatn, K., & Tungodden, B. (2012). Human and financial capital for microenterprise development: Short-term and long-term evidence from a field experiment in Tanzania. *Working Paper*.
- Bruhn, M., Karlan, D., & Schoar, A. (2013). The Impact of Consulting Services on Small and Medium Enterprises: Evidence from a Randomized Trial in Mexico. *World Bank Development Research Group Policy Research Working Paper*, 6508.
- \*Bruhn, M., Lara Ibarra, G., & McKenzie, D. (2013). Why is voluntary financial education so unpopular? Experimental evidence from Mexico. *World Bank Policy Research Working Paper*, 6439.
- Bruhn, M., & Zia, B. (2011). Stimulating managerial capital in emerging markets: the impact of business and financial literacy for young entrepreneurs. *World Bank Policy Research Working Paper*, 5642.

- Bruhn, M., & Zia, B. (2013). Stimulating managerial capital in emerging markets: the impact of business training for young entrepreneurs. *Journal of Development Effectiveness*, 5(2), 232–266.
- Cai J., de Danvry, A., & Sadoulet, E. (2014). A randomised evaluation of the effects of an agricultural insurance programme on rural households' behaviour: Evidence from China. *3ie Evaluation Report 19*.
- Calderon, G., Cunha, J., & De Giorgi, G. (2011). Business Literacy and Development: Evidence from a Randomized Trial in Rural Mexico. *Working Paper*.
- Carpena, F., Cole, S., Shapiro, J., & Zia, B. (2011). Unpacking the Causal Chain of Financial Literacy. *World Bank Policy Research Working Paper*, 5798.
- Carter, M., Toledo, P., & Tjernström, E. (2012). The Impact of Rural Business Services on the Economic Well-Being of Small Farmers in Nicaragua. *Working Paper*.
- Chowa, G., & Ansong, D. (2010). Youth and savings in AssetsAfrica. *Children and Youth Services Review*, 32(11), 1591–1596.
- \*Cole, S., Sampson, T., & Zia, B. (2011). Prices or knowledge? What drives demand for financial services in emerging markets? *The Journal of Finance*, 66(6), 1933–1967.
- \*Doi, Y., McKenzie, D., & Zia, B. (2012). Who you train matters: Identifying complementary effects of financial education on migrant households. *The World Bank Policy Research Working Paper*, 6157.
- Drexler, A., Fischer, G., & Schoar, A. (2012). Keeping it simple: Financial literacy and rules of thumb. *Working Paper*.
- Fajnzylber, E., & Reyes, G. (2011). Knowledge, Information and retirement saving decisions: Evidence from a large scale intervention in Chile. *Working Paper*.

- Field, E., Jayachandran, S., & Pande, R. (2010). Do traditional institutions constrain female entrepreneurship? A field experiment on business training in India. *The American Economic Review*, 125–129.
- Gaduh, A. (2012). *Pekka* impacts: Empowering the female-headed household empowerment program in Indonesia, baseline report. *Working Paper*.
- Gaurav, S., Cole, S., & Tobacman, J. (2011). Marketing complex financial products in emerging markets: Evidence from rainfall insurance in India. *Microinsurance Innovation Facility Research Paper*.
- \*Jamison, J., Karlan, D. S., & Zinman, J. (2014). Financial Education and Access to Savings Accounts: Complements or Substitutes? Evidence from Ugandan Youth Clubs. *Economic Growth Center Discussion Paper*, 1040.
- Karlan, D. & Valdivia, M. (2006). Teaching entrepreneurship: Impact of business training on microfinance clients and institutions. *Working Paper*.
- Makombe, I. A. M. (2009). Women entrepreneurship development and empowerment in Tanzania: The case of SIDO/UNIDO-supported women microentrepreneurs in the food processing sector. *Dissertation*.
- Martinez, C., Puentes, E., & Ruiz-Tagle, J. (2013). Micro-entrepreneurship training and asset transfers: Short term impacts on the poor. *Facultad Economía y Negocios, Departamento de Economía, Universidad de Chile Serie de Documentos de Trabajo (380)*.
- Olapade, M., & Frölich, M. (2012). The Impact of Insurance Literacy Education on Knowledge, Attitude and Behavior: A Randomized Controlled Trial (Preliminary Version). *Working Paper*.
- Sarr, L., Sadhu, S., & Fiala, N. (2012). Bringing the bank to the doorstep: Does financial



education influence Savings behavior among the poor? Evidence from a randomized financial literacy program in India. *Institute for Financial Management and Research Centre for Micro Finance Working Paper*.

\*Sayinzoga, A., Bulte, E., & Lensink, R. Financial literacy and financial behavior: Experimental evidence from rural Rwanda. *Working Paper*.

\*Seshan, G., & Yang, D. (2012). Transnational household finance: A field experiment on the cross-border impacts of financial education for migrant workers. *Working Paper*.

Sibley, J. (2010). The relationship between financial capability, financial competence and household economic wellbeing in rural Fijian households in Naitisiri Province, Fiji. *Dissertation*.

Sonobe, T., & Otsuka, K. (2012). The role of training in fostering cluster-based micro and small enterprises development. *WIDER Working Paper*.

Spader, J., Ratcliffe, J., Montoya, J., & Skillern, P. (2009). The bold and the bankable: How the Nuestro Barrio telenovela reaches Latino immigrants with financial education. *Journal of Consumer Affairs*, 43(1), 56–79.

\*Spielberg, F., Crookston, B., Chanani, S., Kim, J., Kline, S., & Gray, B. (2010). Leveraging microfinance networks to scale up HIV and financial education among adolescents and their mothers in West Bengal: A cluster randomized trial and mixed-method evaluation. *Freedom from Hunger Research Paper 15*.

Valdivia, M., & Frisancho, V. (2006). Business training for microfinance clients: How it matters and for whom? *Paper presented at the 5<sup>th</sup> PEP Research Network General Meeting*. Addis Ababa, Ethiopia.

## **HIV/AIDS EDUCATION**

- \*Arcand, J.-L., & Wouabe, E. D. (2009). Do HIV-AIDS Teacher Training Programs Work? Instrumental Variables Results for the Cameroon. *Working Paper*.
- \*Bandiera, O., Buehren, N., Burgess, R., Goldstein, M., Gulesci, S., Rasul, I., & Sulaiman, M. (2014). Women's Empowerment in Action: Evidence from a Randomized Control Trial in Africa. *Working Paper*.
- Bandiera, O., Burgess, R., Goldstein, M., Gulesci, S., Rasul, I., & Sulaiman, M. (2010). Intentions to participate in adolescent training programs: evidence from Uganda. *Journal of the European Economic Association*, 8, 548–560.
- Bolu, O. O., Lindsey, C., Kamb, M. L., Kent, C., Zenilman, J., Douglas, J. M., Peterman, T. A., et al. (2004). Is HIV/Sexually Transmitted Disease Prevention Counseling Effective Among Vulnerable Populations?: A Subset Analysis of Data Collected for a Randomized, Controlled Trial Evaluating Counseling Efficacy (Project RESPECT). *Sexually Transmitted Diseases*, 31(8), 469–474.
- \*Chong, A., Gonzalez-Navarro, M., Karlan, D., & Valdivia, M. (2013). Effectiveness and spillovers of online sex education: evidence from a randomized evaluation in Colombian public schools. *National Bureau of Economic Research*, Working Paper No. 18776.
- \*Doyle, A. M., Ross, D. A., Maganja, K., Baisley, K., Masesa, C., Andreasen, A., Plummer, M.L., et al., for the MEMA kwa Vijana Trial Study Group (2010). Long-Term Biological and Behavioural Impact of an Adolescent Sexual Health Intervention in Tanzania: Follow-up Survey of the Community-Based MEMA kwa Vijana Trial. *PLoS Medicine*, 7(6).
- Duflo, E., Dupas, P., & Kremer, M. (2011). Education, HIV and early fertility: Experimental evidence from Kenya. *Working Paper*.

- \*Duflo, E., Dupas, P., Kremer, M., & Sinei, S. (2007). Education and HIV/AIDS prevention: evidence from a randomised evaluation in Western Kenya. World Bank Policy Research Working Paper, 4024.
- \*Gregson, S., Adamson, S., Papaya, S., Mundondo, J., Nyamukapa, C. A., Mason, P. R., Garnett, G., Chandiwana, S. K., Foster, G., & Anderson, R. M. (2007). Impact and Process Evaluation of Integrated Community and Clinic-Based HIV-1 Control: A Cluster-Randomised Trial in Eastern Zimbabwe. *PLoS Medicine*, 4(3), e102.
- \*Jamison, J. C., Karlan, D., & Raffler, P. (2013). Mixed Method Evaluation of a Passive mHealth Sexual Information Texting Service in Uganda. *National Bureau of Economic Research*.
- \*Jewkes, R., Nduna, M., Levin, J., Jama, N., Dunkle, K., Puren, A., & Duvvury, N. (2008). Impact of Stepping Stones on incidence of HIV and HSV-2 and sexual behaviour in rural South Africa: cluster randomised controlled trial. *BMJ*, 337(1), a506–a506.
- \*Kajubi, P., Kanya, M. R., Kanya, S., Chen, S., McFarland, W., & Hearst, N. (2005). Increasing condom use without reducing HIV risk: results of a controlled community trial in Uganda. *JAIDS Journal of Acquired Immune Deficiency Syndromes*, 40(1), 77–82.
- Lau, J. T. F., Wang, R., Chen, H., Gu, J., Zhang, J., Cheng, F., Lan, Y., et al. (2007). Evaluation of the Overall Program Effectiveness of HIV-Related Intervention Programs in a Community in Sichuan, China: *Sexually Transmitted Diseases*, 34(9), 653–662.
- \*Magnani, R., Gaffikin, L., & Seiber, E. (2001). Impact of an integrated adolescent reproductive health program in Brazil. *Studies in Family Planning*, 32(3), 230–243.
- \*Patterson, T., Lozada, R., Semple, S., & Amaro, H. (2008). Efficacy of a brief behavioral intervention to promote condom use among female sex workers in Tijuana and Ciudad

Juarez, Mexico. *American Journal of Public Health*, 98(11).

- \*Ross, D. A., Changalucha, J., Obasi, A. I., Todd, J., Plummer, M. L., Cleophas-Mazige, B., Anemona, A., et al. (2007). Biological and behavioural impact of an adolescent sexual health intervention in Tanzania: a community-randomized trial. *Aids*, 21(14), 1943–1955.
- Thornton, R. L. (2008). The Demand for, and Impact of, Learning HIV Status. *American Economic Review*, 98(5), 1829–1863.
- Wilton, L., Herbst, J. H., Coury-Doniger, P., Painter, T. M., English, G., Alvarez, M. E., Scahill, M., Roberson, M. A., Lucas, B., Johnson, W. D., & Carey, J. W. (2009). Efficacy of an HIV/STI Prevention Intervention for Black Men Who Have Sex with Men: Findings from the Many Men, Many Voices (3MV) Project. *AIDS and Behavior*, 13(3), 532–544.
- \*Wong, E. L., Roddy, R. E., Tucker, H., Tamoufe, U., Ryan, K., & Ngampoua, F. (2005). Use of Male Condoms During and After Randomized, Controlled Trial Participation in Cameroon. *Sexually Transmitted Diseases*, 32(5), 300–307.

## **IMPROVED COOKSTOVES**

- \*Burwen, J., & Levine, D. (2012). A rapid assessment randomized-controlled trial of improved cookstoves in rural Ghana. *Energy for Sustainable Development*, 16(3), 328–338.
- Díaz, E., Bruce, N., Pope, D., Díaz, A., Smith, K. R., & Smith-Sivertsen, T. (2008). Self-rated health among Mayan women participating in a randomised intervention trial reducing indoor air pollution in Guatemala. *BMC International Health and Human Rights*, 8(1), 7.
- Díaz, E., Smith-Sivertsen, T., Pope, D., Lie, R. T., Díaz, A., McCracken, J., Arana, B., Smith, K. R., Bruce, N. (2007). Eye discomfort, headache and back pain among Mayan Guatemalan women taking part in a randomised stove intervention trial. *Journal of Epidemiology & Community Health*, 61(1), 74–79.

- McCracken, J., & Smith, K. R. (1998). Emissions and efficiency of improved woodburning cookstoves in highland Guatemala. *Environment International*, 24(7), 739–747.
- \*Romieu, I., Riojas-Rodríguez, H., Marrón-Mares, A. T., Schilman, A., Perez-Padilla, R., & Masera, O. (2009). Improved biomass stove intervention in rural Mexico: impact on the respiratory health of women. *American Journal of Respiratory and Critical Care Medicine*, 180(7), 649–656.
- Smith, K. R., McCracken, J. P., Thompson, L., Edwards, R., Shields, K. N., Canuz, E., & Bruce, N. (2009). Personal child and mother carbon monoxide exposures and kitchen levels: methods and results from a randomized trial of woodfired chimney cookstoves in Guatemala (RESPIRE). *Journal of Exposure Science and Environmental Epidemiology*, 20(5), 406–416.
- Smith-Sivertsen, T., Díaz, E., Bruce, N., Díaz, A., Khalakdina, A., Schei, M. A., McCracken, J., et al. (2004). Reducing indoor air pollution with a randomised intervention design—. *Norsk Epidemiologi*, 14(2), 137–143.

#### **INSECTICIDE-TREATED BED NETS**

- \*Beach, R. F., Ruebush, T. K., Sexton, J. D., Bright, P. L., Hightower, A. W., Breman, J. G., Mount, D., et al. (1993). Effectiveness of permethrin-impregnated bed nets and curtains for malaria control in holoendemic area of western Kenya. *American Journal of Tropical Medicine and Hygiene*, 43(3), 290–300.
- Binka, F. N., Indome, F., & Smith, T. (1998). Impact of spatial distribution of permethrin-impregnated bed nets on child mortality in rural northern Ghana. *American Journal of Tropical Medicine and Hygiene*, 59(1), 80–85.
- Binka, F. N., Kubaje, A., Adjuik, M., Williams, L. A., Lengeler, C., Maude, G. H., Armah, G.E.,

- et al. (1996). Impact of permethrin impregnated bednets on child mortality in Kassena-Nankana district, Ghana: a randomized controlled trial. *Tropical Medicine & International Health*, 1(2), 147–154.
- \*Browne, E. N. L., Maude, G. H., & Binka, F. N. (2001). The impact of insecticide-treated bednets on malaria and anaemia in pregnancy in Kassena-Nankana district, Ghana: a randomized controlled trial. *Tropical Medicine & International Health*, 6(9), 667–676.
- Chris, G. N., Gupta, S., & Marsh, K. (1952). Infant parasite rates and immunoglobulin seroprevalence as a measure of exposure to plasmodium falciparum during a randomized controlled trial of insecticide-treated bed nets on the Kenyan coast. *American Journal of Tropical Medicine and Hygiene*, 55(2), 144–149.
- \*Curtis, C. F., Maxwell, C. A., & Njunwa, K. J. (1998). A comparison of use of a pyrethroid either for house spraying or for bednet treatment against malaria vectors. *Tropical Medicine and International Health*, 3(8), 619–631.
- D'Alessandro, U., & Olaleye, B. O. (1995). Mortality and morbidity from malaria in Gambian children after introduction of an impregnated bednet programme. *Lancet*, 345(8948), 479–483.
- Deribew, A., Alemseged, F., Birhanu, Z., Sena, L., Tegegn, A., Zeynudin, A., Dejene, T., et al. (2010). Effect of training on the use of long-lasting insecticide-treated bed nets on the burden of malaria among vulnerable groups, south-west Ethiopia: baseline results of a cluster randomized trial. *Malaria Journal*, 9(1), 121.
- Deribew, A., Birhanu, Z., Sena, L., Dejene, T., Reda, A. A., Sudhakar, M., Alemseged, F. et al. (2012). The effect of household heads training about the use of treated bed nets on the burden of malaria and anaemia in under-five children: a cluster randomized trial in

- Ethiopia. *Malaria Journal* 11(8).
- Fraser-Hurt, N., Felger, I., Edoh, D., Steiger, S., Mashaka, M., Masanja, H., Beck, H.-P., et al. (1999). Effect of insecticide-treated bed nets on haemoglobin values, prevalence and multiplicity of infection with *Plasmodium falciparum* in a randomized controlled trial in Tanzania. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 93(Supplement 1), 47–51.
- Friedman, J. F., Phillips-Howard, P. A., Hawley, W. A., Terlouw, D. J., Kolczak, M. S., Barber, M., Okello, N. (2003). Impact of permethrin-treated bed nets on growth, nutritional status, and body composition of primary school children in western Kenya. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 78–85.
- Gimnig, J. E., Kolczak, M. S., Hightower, A. W., Vulule, J. M., Schoute, E., Kamau, L., Phillips-Howard, P. A., et al. (2003). Effect of permethrin-treated bed nets on the spatial distribution of malaria vectors in western Kenya. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 115–120.
- Gimnig, J. E., Vulule, J. M., Lo, T. Q., Kamau, L., Kolczak, M. S., Phillips-Howard, P. A., Mathenge, E.M., et al. (2003). Impact of permethrin-treated bed nets on entomologic indices in an area of intense year-round malaria transmission. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 16–22.
- Goodman, C. A., Mnzava, A. E. P., Dlamini, S. S., Sharp, B. L., Mthembu, D. J., & Gumede, J. K. (2001). Comparison of the cost and cost-effectiveness of insecticide-treated bednets and residual house-spraying in KwaZulu-Natal, South Africa. *Tropical Medicine & International Health*, 6(4), 280–295.
- Gosoni, L., Vounatsou, P., Tami, A., Nathan, R., Grundmann, H., & Lengeler, C. (2008).

- Spatial effects of mosquito bednets on child mortality. *BMC Public Health*, 8(1), 356.
- Guyatt, H. L., Corlett, S. K., Robinson, T. P., Ochola, S. A., & Snow, R. W. (2002). Malaria prevention in highland Kenya: indoor residual house-spraying vs. insecticide-treated bednets. *Tropical Medicine & International Health*, 7(4), 298–303.
- Habluetzel, A., Cuzin, N., Diallo, D. A., Nebie, I., Belem, S., Cousens, S. N., & Esposito, F. (1999). Insecticide-treated curtains reduce the prevalence and intensity of malaria infection in Burkina Faso. *Tropical Medicine & International Health*, 4(8), 557–564.
- Habluetzel, A., Diallo, D. A., Esposito, F., Lamizana, L., Pagnonl, F., Lengeler, C., Cousens, S. N., et al. (1997). Do insecticide-treated curtains reduce all-cause child mortality in Burkina Faso? *Tropical Medicine & International Health*, 2(9), 855–862.
- Hawley, W. A., Phillips-Howard, P. A., ter Kuile, F. O., Terlouw, D. J., Vulule, J. M., Ombok, M., Nahlen, B.L. (2003). Community-wide effects of permethrin-treated bed nets on child mortality and malaria morbidity in western Kenya. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 121–127.
- \*Henry, M.-C., Assi, S.-B., Rogier, C., Dossou-Yovo, J., Chandre, F., Guillet, P., & Carnevale, P. (2005). Protective efficacy of lambda-cyhalothrin treated nets in *Anopheles gambiae* pyrethroid resistance areas of Cote d'Ivoire. *American Journal of Tropical Medicine and Hygiene*, 73(5), 859–864.
- \*Kamol-Ratanakul, P., & Prasittisuk, C. (1992). The effectiveness of permethrin-impregnated bed nets against malaria for migrant workers in eastern Thailand. *American Journal of Tropical Medicine and Hygiene*, 47(3), 305–309.
- Kariuki, S. K., Lal, A. A., Terlouw, D. J., ter Kuile, F. O., Ong'echa, J. M., Phillips-Howard, P. A., Orago, A.S.S., et al. (2003). Effects of permethrin-treated bed nets on immunity to



- malaria in western Kenya II. Antibody responses in young children in an area of intense malaria transmission. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 108–114.
- \*Kariuki, S. K., ter Kuile, F. O., Wannemuehler, K., Terlouw, D. J., Kolczak, M. S., Hawley, W. A., Phillips-Howard, P. A., et al. (2003). Effects of permethrin-treated bed nets on immunity to malaria in western Kenya I. Antibody responses in pregnant women and cord blood in an area of intense malaria transmission. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 61–67.
- Kreznoski, P. J., Comfort, A. B., & Hamer, D. H. (2010). Research Effect of incentives on insecticide-treated bed net use in sub-Saharan Africa: a cluster randomized trial in Madagascar. *Working Paper*.
- \*Kroeger, A., González, M., & Ordóñez-González, J. (1999). Insecticide-treated materials for malaria control in Latin America: To use or not to use? *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 93(6), 565–570.
- \*Kroeger, A., Mancheno, M., Alarcon, J., & Pesse, K. (1995). Insecticide-impregnated bed nets for malaria control: varying experiences from Ecuador, Colombia, and Peru concerning acceptability and effectiveness. *American Journal of Tropical Medicine and Hygiene*, 53(4), 313–323.
- \*Leenstra, T., Phillips-Howard, P. A., Kariuki, S. K., Hawley, W. A., Alaii, J. A., Rosen, D. H. & ter Kuile, F. O. (2003). Permethrin-treated bed nets in the prevention of malaria and anemia in adolescent schoolgirls in western Kenya. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 86–93.
- Louis, V. R., Bals, J., Tiendrebéogo, J., Bountogo, M., Ramroth, H., De Allegri, M., Müller, O.,

- et al. (2012). Long-term effects of malaria prevention with insecticide-treated mosquito nets on morbidity and mortality in African children: randomised controlled trial: Long-term effects of ITN. *Tropical Medicine & International Health*, 17(6), 733–741.
- \*Marbiah, N. T., Petersen, E., David, K., Magbity, E., Lines, J., & Bradley, D. J. (1998). A controlled trial of lambda-cyhalothrin-impregnated bed nets and/or dapsone/pyrimethamine for malaria control in Sierra Leone. *American Journal of Tropical Medicine and Hygiene*, 58(1), 1–6.
- Maxwell, C. A., Msuya, E., Sudi, M., Njunwa, K. J., Carneiro, I. A., & Curtis, C. F. (2002). Effect of community-wide use of insecticide-treated nets for 3–4 years on malarial morbidity in Tanzania. *Tropical Medicine & International Health*, 7(12), 1003–1008.
- Müller, O., De Allegri, M., Becher, H., Tiendrebogo, J., Beiersmann, C., Ye, M., & Jahn, A. (2008). Distribution Systems of Insecticide-Treated Bed Nets for Malaria Control in Rural Burkina Faso: Cluster-Randomized Controlled Trial. *PLoS ONE*, 3(9), e3182.
- \*Müller, O., Traoré, C., Kouyaté, B., Yé, Y., Frey, C., Coulibaly, B., & Becher, H. (2006). Effects of insecticide-treated bednets during early infancy in an African area of intense malaria transmission: a randomized controlled trial. *Bulletin of the World Health Organization*, 84(2), 120–126.
- \*Nevill, C. G., Some, E. S., Mung’Ala, V. O., Muterni, W., New, L., Marsh, K., Snow, R. W., et al. (1996). Insecticide-treated bednets reduce mortality and severe morbidity from malaria among children on the Kenyan coast. *Tropical Medicine & International Health*, 1(2), 139–146.
- Phillips-Howard, P. A., Nahlen, B. L., Alaii, J. A., ter Kuile, F. O., Gimnig, J. E., Terlouw, D. J., Kaucher, S.P., et al. (2003). The efficacy of permethrin-treated bed nets on child

- mortality and morbidity in western Kenya I. Development of infrastructure and description of study site. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 3–9.
- Phillips-Howard, P. A., Nahlen, B. L., Kolczak, M. S., Hightower, A. W., ter Kuile, F. O., Alaii, J. A., Gimnig, J. E., et al. (2003). Efficacy of permethrin-treated bed nets in the prevention of mortality in young children in an area of high perennial malaria transmission in western Kenya. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 23–29.
- Phillips-Howard, P. A., Nahlen, B. L., Wannemuehler, K. A., Kolczak, M. S., ter Kuile, F. O., Gimnig, J. E., Olson, K., et al. (2003). Impact of permethrin-treated bed nets on the incidence of sick child visits to peripheral health facilities. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 38–43.
- Reyburn, H., Ashford, R., Mohsen, M., Hewitt, S., & Rowland, M. (2000). A randomized controlled trial of insecticide-treated bednets and chaddars or top sheets, and residual spraying of interior rooms for the prevention of cutaneous leishmaniasis in Kabul, Afghanistan. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 94(4), 361–366.
- Rowland, M., Bouma, M., Ducornez, D., Durrani, N., Rozendaal, J., Schapira, A., & Sondorp, E. (1996). Pyrethroid-impregnated bed nets for personal protection against malaria for Afghan refugees. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 90(4), 357–361.
- Russell, T. L., Lwetoijera, D. W., Maliti, D., Chipwaza, B., Kihonda, J., Charlwood, J. D., Smith, T., et al. (2010). Research Impact of promoting longer-lasting insecticide

- treatment of bed nets upon malaria transmission in a rural Tanzanian setting with pre-existing high coverage of untreated nets. *Malaria Journal*, 9, 187.
- Sexton, J. D., Beach, R. F., Mount, D. L., Cordon-Rosales, C., & Gatica, M. (1994). Effects of Permethrin-impregnated Bed Nets on Malaria Vectors of Northern Guatemala'. *Bulletin of F'AAHO*, 28, 2.
- \*Sexton, J. D., Ruebush 2nd, T. K., Brandling-Bennett, A. D., Breman, J. G., Roberts, J. M., Odera, J. S., & Were, J. B. (1990). Permethrin-impregnated curtains and bed-nets prevent malaria in western Kenya. *American Journal of Tropical Medicine and Hygiene*, 43(1), 11–18.
- \*Shulman, C. E., Dorman, E. K., Talisuna, A. O., Lowe, B. S., Nevill, C., Snow, R. W., Jilo, H., et al. (1998). A community randomized controlled trial of insecticide-treated bednets for the prevention of malaria and anaemia among primigravid women on the Kenyan coast. *Tropical Medicine and International Health*, 3(3), 197–204.
- \*Smithuis, F. M., Kyaw, M. K., Phe, U. O., van der Broek, I., Katterman, N., Rogers, C., Almeida, P., et al. (2013). The effect of insecticide-treated bed nets on the incidence and prevalence of malaria in children in an area of unstable seasonal transmission in western Myanmar. *Malaria Journal*, 12(1), 363.
- Sutanto, I., Pribadi, W., Purnomo, R., Bandi, R., Rusmiarto, S., Atmosoedjono, S., & Freisleben, H. (1999). Efficacy of permethrin-impregnated bed nets on malaria control in a hyperendemic area in Irian Jaya, Indonesia: differentiation between two age groups. *Southeast Asia Journal of Tropical Medicine and Public Health*, 30(3), 440–446.
- \*Tarozzi, A., Mahajan, A., Blackburn, B., Kopf, D., Krishnan, L., & Yoong, J. (2011). Micro-loans, insecticide-treated bednets and malaria: evidence from a randomized controlled

trial in Orissa (India). *Economic Research Initiatives at Duke (ERID) Working Paper*, 104.

ter Kuile, F. O., Terlouw, D. J., Kariuki, S. K., Phillips-Howard, P. A., Mirel, L. B., Hawley, W. A., Friedman, J.F., et al. (2003). Impact of permethrin-treated bed nets on malaria, anemia, and growth in infants in an area of intense perennial malaria transmission in western Kenya. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 68–77.

ter Kuile, F. O., Terlouw, D. J., Phillips-Howard, P. A., Hawley, W. A., Friedman, J. F., Kariuki, S. K., Shi, Y.P., et al. (2003). Reduction of malaria during pregnancy by permethrin-treated bed nets in an area of intense perennial malaria transmission in western Kenya. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 50–60.

\*ter Kuile, F. O., Terlouw, D. J., Phillips-Howard, P. A., Hawley, W. A., Friedman, J. F., Kolczak, M. S., Kariuki, S.K., et al. (2003). Impact of permethrin-treated bed nets on malaria and all-cause morbidity in young children in an area of intense perennial malaria transmission in western Kenya: cross-sectional survey. *American Journal of Tropical Medicine and Hygiene*, 68(4 suppl), 100–107.

West, P. A., Protopopoff, N., Wright, A., Kivaju, Z., Tigererwa, R., Mosha, F. W., Kleinschmidt, I., et al. (2014). Indoor Residual Spraying in Combination with Insecticide-Treated Nets Compared to Insecticide-Treated Nets Alone for Protection against Malaria: A Cluster Randomised Trial in Tanzania. *PLoS Medicine*, 11(4), e1001630.

## **IRRIGATION**

Ahmed, B., Mume, J., & Kedir, A. (2014). Impact of Small-scale Irrigation on Farm Income. *Working Paper*.

\*Datar, G., & Del Carpio, X. V. (2009). Are Irrigation Rehabilitation Projects Good for Poor Farmers in Peru? *World Bank Policy Research Paper* 5154.

Del Carpio, X. V., Loayza, N., & Datar, G. (2011). Is Irrigation Rehabilitation Good for Poor Farmers? An Impact Evaluation of a Non-Experimental Irrigation Project in Peru. *Journal of Agricultural Economics*, 62(2), 449–473.

DiGennaro, S. W. (2010). *Evaluation of the Livelihood Impacts of a Micro-Irrigation Project in Zambia*. The Ohio State University.

\*Dillon, A. (2011). The Effect of Irrigation on Poverty Reduction, Asset Accumulation, and Informal Insurance: Evidence from Northern Mali. *World Development*, 39(12), 2165–2175.

Gebregziabher, G., & Namara, R. E. (2008). Investment in irrigation as a poverty reduction strategy: Analysis of small-scale irrigation impact on poverty in Tigray, Ethiopia. *Impact of Irrigation on Poverty and Environment in Ethiopia*, 156.

\*Hagos, F., Jayasinghe, G., Awulachew, S. B., Loulseged, M., & Yilma, A. D. (2012). Agricultural water management and poverty in Ethiopia. *Agricultural Economics*, 43, 99–111.

Omilola, B. (2009). Estimating the impact of agricultural technology on poverty reduction in rural Nigeria. *International Food Policy Research Institute (IFPRI)*, Discussion Paper 901.

## **MICRO HEALTH INSURANCE**

Ansah, E. K., Narh-Bana, S., Asiamah, S., Dzordzordzi, V., Biantey, K., Dickson, K., Gyapong, J.O., et al. (2009). Effect of removing direct payment for health care on utilisation and health outcomes in Ghanaian children: a randomised controlled trial. *PLoS Medicine*,

6(1).

- \*Axelson, H., Bales, S., Minh, P., Ekman, B., & Gerdtham, U.-G. (2009). Health financing for the poor produces promising short-term effects on utilization and out-of-pocket expenditure: evidence from Vietnam. *International Journal for Equity in Health*, 8(1), 20.
- Bauhoff, S., Hotchkiss, D. R., & Smith, O. (2011). The impact of medical insurance for the poor in Georgia: a regression discontinuity approach. *Health Economics*, 20(11), 1362–1378.
- \*Chen, Y., & Jin, G. Z. (2010). Does Health Insurance Coverage Lead to Better Health and Educational Outcomes? Evidence from Rural China. *NBER Working Papers*, 16417.
- Devadasan, N., Criel, B., Van Damme, W., Manoharan, S., Sarma, P. S., & Van der Stuyft, P. (2010). Community health insurance in Gudalur, India, increases access to hospital care. *Health Policy and Planning*, 25(2), 145–154.
- Galarraga, O., Sosa-Rubi, S., Salinas-Rodriguez, A., & Sesma-Vazquez, S. (2010). Health insurance for the poor: impact on catastrophic and out-of-pocket health expenditures in Mexico. *European Journal of Health Economics*, 11, 437–447.
- Gao, S., & Meng, X. (2009). Health and rural cooperative medical insurance in China: an empirical analysis. In *Conference on Asian Social Protection in Comparative Perspective, University of Maryland and the Lee Kwan Yu School of Public Policy, Singapore* (pp. 7–9).
- Haddad, S., Ridde, V., Yacoubou, I., Mák, G., & Gbetié, M. (2012). An Evaluation of the Outcomes of Mutual Health Organizations in Benin. *PLoS ONE*, 7(10), e47136.
- Hounton, S., Byass, P., & Kouyate, B. (2012). Assessing effectiveness of a community based health insurance in rural Burkina Faso. *BMC Health Services Research*, 12(1), 363.

- \*King, G., Gakidou, E., Imai, K., Lakin, J., Moore, R. T., Nall, C., Ravishankar, N., et al. (2009). Public policy for the poor? A randomised assessment of the Mexican universal health insurance programme. *The Lancet*, 373(9673), 1447–1454.
- \*Levine, D., Polimeni, R., & Ramage, I. (2012). Insuring health or insuring wealth? An experimental evaluation of health insurance in rural Cambodia. *AFD Research Department Impact Analyses Series*, 8.
- Parmar, D., Reinhold, S., Soares, A., Savadogo, G., & Sauerborn, R. (2012). Does Community-Based Health Insurance Protect Household Assets? Evidence from Rural Africa. *Health Services Research*, 47(2), 819–839.
- Ranson, M. K., Sinha, T., Chatterjee, M., Gandhi, F., Jayswal, R., Patel, F., Morris, S. S., & Mills, A. J. (2007). Equitable utilisation of Indian community based health insurance scheme among its rural membership: cluster randomised controlled trial. *BMJ*, 334(7607), 1309–1309.
- Robyn, P. J., Hill, A., Liu, Y., Soares, A., Savadogo, G., Sie, A., & Sauerborn, R. (2012). Econometric analysis to evaluate the effect of community-based health insurance on reducing informal self-care in Burkina Faso. *Health Policy and Planning*, 27(2), 156–165.
- Trujillo, A. J., Portillo, J. E., & Vernon, J. A. (2005). The impact of subsidized health insurance for the poor: evaluating the Colombian experience using propensity score matching. *International Journal of Health Care Finance and Economics*, 5(3), 211–239.
- Wagstaff, A. (2007). Health insurance for the poor: initial impacts of Vietnam’s health care fund for the poor. *World Bank Policy Research Working Paper*, 4150.
- \*Wagstaff, A., Lindelow, M., Jun, G., Ling, X., & Juncheng, Q. (2009). Extending health



insurance to the rural population: An impact evaluation of China's new cooperative medical scheme. *Journal of Health Economics*, 28(1), 1–19.

Yip, W., Wang, H., & Hsiao, W. (2009). The impact of Rural Mutual Health Care on access to care: Evaluation of a social experiment in rural China. *Working Paper*.

## **MICROFINANCE**

\*Abou-Ali, H., El-Azony, H., El-Laithy, H., Haughton, J., & Khandker, S. R. (2009). Evaluating the impact of Egyptian Social fund for development programs. *World Bank Policy Research Working Paper*, 4993.

Aideyan, O. (2009). Microfinance and poverty reduction in rural Nigeria. *Savings and Development*, 33(3), 293–317.

Asadul, I. (2010). Medium and long-term participation in microcredit: an evaluation using a new panel dataset from Bangladesh. *Working Paper*.

Ashraf, N., Gine, X., & Karlan, D. (2009). Finding missing markets (and a disturbing epilogue): Evidence from an export crop adoption and marketing intervention in Kenya. *American Journal of Agricultural Economics*, 91(4): 973-990.

\*Attanasio, O., Augsburg, B., De Haas, R., Fitzsimons, E., & Harmgart, H. (2011). Group lending or individual lending? Evidence from a randomised field experiment in Mongolia. *European Bank for Reconstruction and Development*, Working Paper No. 136.

\*Augsburg, B. (2006). Econometric evaluation of the SWEA bank in India: applying matching techniques based on the propensity score. *Institute for Fiscal Studies*, Working Paper No. 003.

Augsburg, B., De Haas, R., Harmgart, H., & Meghir, C. (2012). Microfinance at the margin: Experimental evidence from Bosnia and Herzegovina. *Working Paper*.

- Bahng, G. B. (2009). Collaborating to provide microfinance to caregivers of orphans and vulnerable children in Ethiopia. *Working Paper*.
- \*Banerjee, A., Duflo, E., Glennerster, R., & Kinnan, C. (2009). The miracle of microfinance? Evidence from randomized evaluation. *Working Paper*.
- Berhane Tesfay, G. (2009). Econometric analyses of microfinance credit group formation, contractual risks and welfare impacts in Northern Ethiopia. *Working Paper*.
- Buehren, N. (2011). Allocating Cash Savings and the Role of Information: Evidence from a Field Experiment in Uganda. *Working Paper*.
- Busza, J., Porter, J. D., & Pronyk, P. (1794). Understanding the Impact of a Microfinance-Based Intervention on Women's Empowerment and the Reduction of Intimate Partner Violence in South Africa. *AIDS*, 4, 6.
- Caria, S., Dzene, R., Opoku, E., Teal, F., & Zeitlin, A. (2009). Impacts of group-based microfinance in agriculture: Evidence from Ghana's Cocoa Abrabopa Association. CSAE conference paper.
- Chemin, M. (2008). The Benefits and Costs of Microfinance: Evidence from Bangladesh. *Journal of Development Studies*, 44(4), 463–484.
- \*Coleman, B. E. (1999). The impact of group lending in Northeast Thailand. *Journal of Development Economics*, 60(1), 105–141.
- \*Cotler, P., & Woodruff, C. (2008). The impact of short-term credit on microenterprises: evidence from the Fincomun-Bimbo program in Mexico. *Economic Development and Cultural Change*, 56(4), 829–849.
- \*Crépon, B., Devoto, F., Duflo, E., & Parienté, W. (2011). Impact of microcredit in rural areas of Morocco: Evidence from a Randomized Evaluation. *Working Paper*.

- Cuong, N. V. (2008). Is a governmental micro-credit program for the poor really pro-poor? Evidence from Vietnam. *The Developing Economies*, 46(2), 151–187.
- Deiniger, K., & Liu, Y. (2009). Economic and social impacts of self-help groups in India. *World Bank Policy Research Working Paper*, 4884.
- Desai, J., & Tarozzi, A. (2011). Microcredit, Family Planning Programs, and Contraceptive Behavior: Evidence From a Field Experiment in Ethiopia. *Demography*, 48(2), 749–782.
- Doocy, S., Teferra, S., Norell, D., & Burnham, G. (2005). Credit program outcomes: coping capacity and nutritional status in the food insecure context of Ethiopia. *Social Science & Medicine*, 60(10), 2371–2382.
- Duflo, E., Banerjee, A., Glennerster, R., & Kinnan, C. (2013). The miracle of microfinance? Evidence from a randomised evaluation. *National Bureau of Economic Research*, Working Paper No. 18950.
- Dunn, E., & Arbuckle, G. (2001). The impacts of microcredit: a case study from Peru. *Assessing the Impact of Microenterprise Services (AIMS)*.
- Erulkar, A., & Chong, E. (2005). Evaluation of a savings and micro-credit program for vulnerable young women in Nairobi. Population Council.
- Fernald, L. C. H., Hamad, R., Karlan, D., Ozer, E. J., & Zinman, J. (2008). Small individual loans and mental health: a randomized controlled trial among South African adults. *BMC Public Health*, 8(1), 409.
- Field, E., & Pande, R. (2008). Repayment frequency and default in microfinance: Evidence from India. *Journal of the European Economic Association*, 6(2-3), 501–509.
- Giné, X., & Karlan, D. (2009). Group versus individual liability: Long term evidence from philippine microcredit lending groups. *Working Paper*.

- Gubert, F., & Roubaud, F. (2011). The Impact of Microfinance Loans on Small Informal Enterprises in Madagascar. A Panel Data Analysis. *Working Paper*.
- Holvoet, N. (2005). The impact of microfinance on decision-making agency: Evidence from South India. *Development and Change*, 36(1), 75–102.
- Imai, K. S., Arun, T., & Annim, S. K. (2010). Microfinance and Household Poverty Reduction: New Evidence from India. *World Development*, 38(12), 1760–1774.
- Imai, K. S., & Azam, M. S. (2012). Does Microfinance Reduce Poverty in Bangladesh? New Evidence from Household Panel Data. *Journal of Development Studies*, 48(5), 633–653.
- Kaboski, J., & Townsend, R. (2012). The impact of credit on village economies. *American Economic Journal: Applied Economics*, 4(2), 98–133.
- Karlan, D., & Valdivia, M. (2006). Teaching entrepreneurship: impact of business training on microfinance clients and institutions. *Working Paper*.
- Karlan, D., & Zinman, J. (2009). Expanding microenterprise credit access: using randomized supply decisions to estimate the impacts in Manila. *Working Paper*.
- Karlan, D., & Zinman, J. (2010). Expanding credit access: Using randomized supply decisions to estimate the Impacts. *Review of Financial Studies*, 23(1), 433–464.
- Karlan, D., & Zinman, J. (2011). Microcredit in theory and practice: Using randomized credit scoring for impact evaluation. *Science*, 332(6035), 1278–1284.
- Khandker, S. R. (2005). Microfinance and Poverty: Evidence Using Panel Data from Bangladesh. *The World Bank Economic Review*, 19(2), 263–286.
- Kondo, T., Orbeta, A., Dingcong, C., & Infantado, C. (2008). Impact of microfinance on rural households in the Philippines. *IDS Bulletin*, 39(1), 51–70.
- \*Ksoll, C., Bie Lilleor, H., Helth Lonborg, J., & Dahl Rasmussen, O. (2013). Impact of village

- savings and loans associations: evidence from a cluster randomized trial. *Working Paper*.
- \*Montgomery, H. (2005). Meeting the double bottom line: the impact of Khushhali bank's microfinance program in Pakistan. *Working Paper*.
- Morduch, J. (1998). Does microfinance really help the poor?: New evidence from flagship programs in Bangladesh. *Working Paper*.
- Pronyk, P. M., Hargreaves, J. R., Kim, J. C., Morison, L. A., Phetla, G., Watts, C., Buszo, J., & Porter, J. D. (2006). Effect of a structural intervention for the prevention of intimate-partner violence and HIV in rural South Africa: a cluster randomised trial. *The Lancet*, 368(9551), 1973–1983.
- Pronyk, P. M., Kim, J. C., Abramsky, T., Phetla, G., Hargreaves, J. R., Morison, L. A., Porter, J. D., et al. (2008). A combined microfinance and training intervention can reduce HIV risk behaviour in young female participants. *AIDS*, 22(13), 1659–1665.
- Setboonsarng, S., & Parpiev, Z. (2008). Microfinance and the millennium development goals in Pakistan: impact assessment using propensity score matching. *Working Paper*.
- Shimamura, Y., & Lastarria-Cornhiel, S. (2010). Credit Program Participation and Child Schooling in Rural Malawi. *World Development*, 38(4), 567–580.
- Shirazi, N. S., & Khan, A. U. (2009). Role of Pakistan Poverty Alleviation fund's Micro Credit In Poverty Alleviation: A Case of Pakistan. *Pakistan Economic and Social Review*, 215–228.
- \*Takahashi, K., Higashikata, T., & Tsukada, K. (2010). The short-term poverty impact of small-scale, collateral-free microcredit in Indonesia: A matching estimator approach. *The Developing Economies*, 48(1), 128–155.
- Tedeschi, G. A. (2008). Overcoming Selection Bias in Microcredit Impact Assessments: A Case

Study in Peru. *Journal of Development Studies*, 44(4), 504–518.

Waelde, H. (2011). Demasking the impact of microfinance. *Working Paper*.

Zaman, H. (1999). Assessing the poverty and vulnerability impact of micro-credit in Bangladesh: A case study of BRAC. *Working Paper*.

## MICRONUTRIENTS

\*Abrams, S. A., Mushi, A., Hilmers, D. C., Griffin, I. J., Davila, P., & Allen, L. (2003). A multinutrient-fortified beverage enhances the nutritional status of children in Botswana. *Journal of Nutrition*, 133(6), 1834–1840.

\*Agostoni, C., Giovannini, M., Sala, D., Uselli, M., Livio, L., Francescato, G., Braga, M., et al. (2007). Double-blind, placebo-controlled trial comparing effects of supplementation of two micronutrient sprinkles on fatty acid status in Cambodian infants. *Journal of Pediatric Gastroenterology and Nutrition*, 44(1), 136–142.

\*Alarcon, K., Kolsteren, P. W., Prada, A. M., Chian, A. M., Velarde, R. E., Pecho, I. L., & Hoeree, T. F. (2004). Effects of separate delivery of zinc or zinc and vitamin A on hemoglobin response, growth, and diarrhea in young Peruvian children receiving iron therapy for anemia. *American Journal of Clinical Nutrition*, 80(5), 1276–1282.

Al-Sonboli, N., Gurgel, R., Shenkin, A., Hart, C. ., & Cuevas, L. (2003). Zinc supplementation in Brazilian children with acute diarrhoea. *Annals of Tropical Paediatrics*, 23, 3–8.

\*Arsenault, J. E., Lopez de Romana, D., Penny, M. E., Van Loan, M., & Brown, K. (2008). Additional zinc delivered in a liquid supplement, but not in a fortified porridge, increased fat-free mass accrual among young Peruvian children with mild-to-moderate stunting. *Journal of Nutrition*, 138(1).

\*Ash, D. M., Tatala, S. R., Frongillo, E. A., Ndossi, G. D., & Latham, M. C. (2003).

- Randomized efficacy trial of a micronutrient-fortified beverage in primary school children in Tanzania. *American Journal of Clinical Nutrition*, 77(4), 891–898.
- \*Ashworth, A., Morris, S. S., Lira, P. I., & Grantham-McGregor, S. M. (1998). Zinc supplementation, mental development and behaviour in low birth weight term infants in northeast Brazil. *European Journal of Clinical Nutrition*, 52, 223–227.
- \*Asih, R., Warsiki, E., & Hidajat, B. (2006). Effects of zinc supplementation on nutritional status and cognition in children. *Paediatrica Indonesiana*, 46(3-4), 65.
- Austin, J., Singhal, N., Voigt, R., Smaill, F., Gill, M. J., Walmsley, S., Salit, I., et al. (2006). A community randomized controlled clinical trial of mixed carotenoids and micronutrient supplementation of patients with acquired immunodeficiency syndrome. *European Journal of Clinical Nutrition*, 60(11), 1266–1276.
- Bahl, R., Bhandari, N., Saksena, M., Strand, T., Kumar, G. T., Bhan, M. K., & Sommerfelt, H. (2002). Efficacy of zinc-fortified oral rehydration solution in 6- to 35-month-old children with acute diarrhea. *The Journal of Pediatrics*, 141(5), 677–682.
- \*Baqui, A. H., Black, R. E., Arifeen, S. E., Yunus, M., Chakraborty, J., Ahmed, S., & Vaughan, J. P. (2002). Effect of zinc supplementation started during diarrhoea on morbidity and mortality in Bangladeshi children: community randomised trial. *BMJ*, 325(7372), 1059.
- Baqui, A. H., Black, R.E., Arifeen, S.E., Yunus, M., Zaman, K.Begum, N., et al. (2004). Zinc therapy for diarrhea increased the use of oral rehydration therapy and reduced the use of antibiotics in Bangladeshi children. *Journal of Health, Population, and Nutrition* 22(4), 440-442.
- \*Baqui, A. H., Zaman, K., Persson, L. A., El Arifeen, S., Yunus, M., Begum, N., & Black, R. E. (2003). Simultaneous weekly supplementation of iron and zinc is associated with lower

- morbidity due to diarrhea and acute lower respiratory infection in Bangladeshi infants. *Journal of Nutrition*, 133(12), 4150–4157.
- \*Bardosono, S., Dewi, L. E., Sukmaniah, S., Permadhi, I., Eka, A. D., & Lestarina, L. (2009). Effect of a six-month iron-zinc fortified milk supplementation on nutritional status, physical capacity and speed learning process in Indonesian underweight schoolchildren: randomized, placebo-controlled. *Medical Journal of Indonesia*, 18(3), 193–202.
- \*Bates, C. J., Evans, P. H., Dardenne, M., Prentice, A., Lunn, P. G., Northrop-Clewes, C. A., Cole, T.J., et al. (1993). A trial of zinc supplementation in young rural Gambian children. *British Journal of Nutrition*, 69(01), 243–255.
- Bentley, M. E., Caulfield, L. E., Ram, M., Santizo, M. C., Hurtado, E., Rivera, J. A., Brown, K. H., et al. (1997). Zinc supplementation affects the activity patterns of rural Guatemalan infants. *Journal of Nutrition*, 127(7), 1333–1338.
- \*Berger, J., Ninh, N. X., Khan, N. C., Nhien, N. V., Lien, D. K., Trung, N. Q., & Khoi, H. H. (2005). Efficacy of combined iron and zinc supplementation on micronutrient status and growth in Vietnamese infants. *European Journal of Clinical Nutrition*, 60(4), 443–454.
- Bhandari, N., Bahl, R., Taneja, S., Strand, T., Mølbak, K. are, Ulvik, R. J., Bhan, M. K., et al. (2002). Effect of routine zinc supplementation on pneumonia in children aged 6 months to 3 years: randomised controlled trial in an urban slum. *BMJ*, 324(7350), 1358.
- \*Bhandari, N., Bahl, R., Taneja, S., Strand, T., Molbak, K., Ulvik, R. J., Bhan, M. K., et al. (2002). Substantial Reduction in Severe Diarrheal Morbidity by Daily Zinc Supplementation in Young North Indian Children. *Pediatrics*, 109(6), e86–e86.
- Bhandari, N., Taneja, S., Mazumdar, S., & Bahl, R. (2007). Adding zinc to supplemental iron and folic acid does not affect mortality and severe morbidity in young children. *Journal*



*of Nutrition*, 137(1).

Bhatnagar, S., Bahl, R., Sharma, P. K., Kumar, G. T., Saxena, S. K., & Bhan, M. K. (2004). Zinc with oral rehydration therapy reduces stool output and duration of diarrhea in hospitalized children: a randomized controlled trial. *Journal of Pediatric Gastroenterology and Nutrition*, 38(1), 34–40.

Bhutta, Z. A., Bird, S. M., Black, R. E., Brown, K. H., Gardner, J. M., Hidayat, A., Khatum, F., et al. (2000). Therapeutic effects of oral zinc in acute and persistent diarrhea in children in developing countries: pooled analysis of randomized controlled trials. *American Journal of Clinical Nutrition*, 72(6), 1516–1522.

Bhutta, Z. A., Nizami, S. Q., & Isani, Z. (1999). Zinc supplementation in malnourished children with persistent diarrhea in Pakistan. *Pediatrics*, 103(4), e42–e42.

\*Black, M. M., Baqui, A. H., Zaman, K., Persson, L. A., El Arifeen, S., Le, K., Black, R. E., et al. (2004). Iron and zinc supplementation promote motor development and exploratory behavior among Bangladeshi infants. *American Journal of Clinical Nutrition*, 80(4), 903–910.

Black, M. M., Sazawal, S., Black, R. E., Khosla, S., Kumar, J., & Menon, V. P. (2004). Cognitive and motor development among small-for-gestational-age infants: Impact of zinc supplementation, birth weight, and caregiving practices. *Pediatrics*, 113(5).

Bobat, R., Coovadia, H., Stephen, C., Naidoo, K. L., McKerrow, N., Black, R. E., & Moss, W. J. (2005). Safety and efficacy of zinc supplementation for children with HIV-1 infection in South Africa: a randomised double-blind placebo-controlled trial. *The Lancet*, 366(9500), 1862–1867.

Brooks, W. A., Santosham, M., Naheed, A., Goswami, D., Wahed, M. A., Diener-West, M.,

- Faruque, A. S., & Black, R. E. (2005). Effect of weekly zinc supplements on incidence of pneumonia and diarrhoea in children younger than 2 years in an urban, low-income population in Bangladesh: randomised controlled trial. *The Lancet*, 366(9490), 999–1004.
- Brooks, W. A., Santosham, M., Roy, S. K., Faruque, A. S., Wahed, M. A., Nahar, K., Black, R. E., et al. (2005). Efficacy of zinc in young infants with acute watery diarrhea. *American Journal of Clinical Nutrition*, 82(3), 605–610.
- \*Brown, K. H., de Romaña, D. L., Arsenault, J. E., Peerson, J. M., & Penny, M. E. (2007). Comparison of the effects of zinc delivered in a fortified food or a liquid supplement on the growth, morbidity, and plasma zinc concentrations of young Peruvian children. *American Journal of Clinical Nutrition*, 85(2), 538–547.
- \*Castillo-Duran, C., Garcia, H., Venegas, P., Torrealba, L., & Panteon, E. (1994). Zinc supplementation increases growth velocity of male children and adolescents with short stature. *Acta Paediatrica*, 83(8), 833–837.
- \*Castillo-Duran, C., Heresi, G., Fisberg, M., & Uauy, R. (1987). Controlled trial of zinc supplementation during recovery from malnutrition: effects on growth and immune function. *American Journal of Clinical Nutrition*, 45(3), 602–608.
- Castillo-Durán, C., Perales, C. G., Hertrampf, E. D., Marín, V. B., Rivera, F. A., & Icaza, G. (2001). Effect of zinc supplementation on development and growth of Chilean infants. *The Journal of Pediatrics*, 138(2), 229–235.
- \*Caulfield, L., Zavaleta, N., & Figueroa, A. (2007). Adding zinc to prenatal iron and folate supplements improves maternal and neonatal zinc status in a Peruvian population. *American Journal of Clinical Nutrition*, 69, 1257-1263.
- \*Cavan, K., Gibson, R., Grazioso, C. F., Isalgue, A., Ruz, M., & Solomons, N. W. (1993).

- Growth and body composition of periurban Guatemalan children in relation to zinc status: A longitudinal zinc intervention trial. *American Journal of Clinical Nutrition*, 57(3), 344–352.
- Chang, S., El Arifeen, S., Bari, S., Wahed, M. A., Rahman, K. M., Rahman, M. T., Mahmud, A.B.A., et al. (2010). Supplementing iron and zinc: double blind, randomized evaluation of separate or combined delivery. *European Journal of Clinical Nutrition*, 64(2), 153–160.
- Chen, L., Liu, Y.-F., Gong, M., Jiang, W., Fan, Z., Qu, P., Chen, J., et al. (2012). Effects of vitamin A, vitamin A plus zinc, and multiple micronutrients on anemia in preschool children in Chongqing, China. *Asia Pacific Journal of Clinical Nutrition*, 21(1), 3.
- \*Chen, C.-M., Wang, Y.-Y., & Chang, S.-Y. (2010). Effect of in-home fortification of complementary feeding on intellectual development of Chinese children. *Biomedical and Environmental Sciences*, 23, 83-91.
- \*Chevalier, P., Sevilla, R., Zalles, L., & Sejas, E. (1996). Effect of zinc supplementation on nutritional immune deficiency. *Nutrition Research*, 16(3), 369–379.
- \*Chhagan, M. K., Van den Broeck, J., Luabeya, K.-K. A., Mpontshane, N., Tomkins, A., & Bennish, M. L. (2010). Effect on longitudinal growth and anemia of zinc or multiple micronutrients added to vitamin A: a randomized controlled trial in children aged 6-24 months. *BMC Public Health*, 10(1), 145.
- \*Chilenje Infant Growth, Nutrition and Infection (CIGNIS) Study Team. (2010). Micronutrient Fortification to Improve Growth and Health of Maternally HIV-Unexposed and Exposed Zambian Infants: A Randomised Controlled Trial. *PloS one*, 5 (6).
- Chiplonkar, S. A., & Kawade, R. (2012). Effect of zinc- and micronutrient-rich food

- supplements on zinc and vitamin A status of adolescent girls. *Nutrition*, 28(5), 551–558.
- Christian, P., Khattry, S. K., Katz, J., Pradhan, E. K., LeClerq, S. C., Shrestha, S. R., Adhikari, R.K., et al. (2003). Effects of alternative maternal micronutrient supplements on low birth weight in rural Nepal: double blind randomised community trial. *Bmj*, 326(7389), 571.
- \*Christian, P., Shrestha, J., LeClerq, S. C., Khattry, S. K., Jiang, T., Wagner, T., Katz, J., et al. (2003). Supplementation with micronutrients in addition to iron and folic acid does not further improve the hematologic status of pregnant women in rural Nepal. *Journal of Nutrition*, 133(11), 3492–3498.
- \*Christian, P., West Jr, K. P., Khattry, S. K., Leclerq, S. C., Pradhan, E. K., Katz, J., Ram Shrestha, S., & Sommer, A. (2013). Effects of maternal micronutrient supplementation on fetal loss and infant mortality: a cluster-randomized trial in Nepal. *American Journal of Clinical Nutrition*, 78:1194 –1202.
- Cogswell, M. E., Parvanta, I., Ickes, L., Yip, R., & Brittenham, G. M. (2003). Iron supplementation during pregnancy, anemia, and birth weight: a randomized controlled trial. *American Journal of Clinical Nutrition*, 78(4), 773–781.
- \*Dai Thu, B., Schultink, W., Dillon, D., Gross, R., Leswara, N. D., & Khoi, H. H. (1999). Effect of daily and weekly micronutrient supplementation on micronutrient deficiencies and growth in young Vietnamese children. *American Journal of Clinical Nutrition*, 69(1), 80–86.
- Dalgic, N., Sancar, M., Bayraktar, B., Pullu, M., & Hasim, O. (2011). Probiotic, zinc and lactose-free formula in children with rotavirus diarrhea: Are they effective?: Adjunct therapies for rotavirus diarrhea. *Pediatrics International*, 53(5), 677–682.
- De Romaña, G. L., Cusirramos, S., de Romaña, D. L., & Gross, R. (2005). Efficacy of multiple

- micronutrient supplementation for improving anemia, micronutrient status, growth, and morbidity of Peruvian infants. *Journal of Nutrition*, 135(3), 646S–652S.
- \*DiGirolamo, A. M., Ramirez-Zea, M., Wang, M., Flores-Ayala, R., Martorell, R., Neufeld, L. M., Stein, A. D., et al. (2010). Randomized trial of the effect of zinc supplementation on the mental health of school-age children in Guatemala. *American Journal of Clinical Nutrition*, 92(5), 1241–1250.
- \*Dijkhuizen, M. A., Wieringa, F. T., West, C. E., Martuti, S., & Muhilal. (2001). Effects of iron and zinc supplementation in Indonesian infants on micronutrient status and growth. *Journal of Nutrition*.
- \*Dijkhuizen, M. A., Wieringa, F. T., West, C. E., & Muhilal. (2004). Zinc plus  $\beta$ -carotene supplementation of pregnant women is superior to  $\beta$ -carotene supplementation alone in improving vitamin A status in both mothers and infants. *American Journal of Clinical Nutrition*, 80(5), 1299–1307.
- Dutta, P., Mitra, U., Dutta, S., Naik, T. N., Rajendran, K., & Chatterjee, M. K. (2011). Zinc, Vitamin A, and Micronutrient Supplementation in Children with Diarrhea: A Randomized Controlled Clinical Trial of Combination Therapy versus Monotherapy. *The Journal of Pediatrics*, 159(4), 633–637.
- Dutta, P., Mitra, U., Niyogi, S., Dutta, S., & Manna, B. (2000). Impact of zinc supplementation in malnourished children with acute watery diarrhoea. *Journal of Tropical Pediatrics*, 46(5), 259–363.
- \*Elneer, M. A., & Abdullah, A. K. (2007). Effect of zinc supplementation on morbidity due to acute diarrhoea in infants and children in Sanaa, Yemen: A randomized controlled double blind clinical trial. *Sultan Qaboos University Medical Journal*, 7(3), 219.

- Ermis, B., Demirel, F., Demircan, N., & Gurel, A. (2002). Effects of three different iron supplementations in term healthy infants after 5 months of life. *Journal of Tropical Pediatrics*, 48, 280-284.
- \*Fahmida, U., Rumawas, J. S. P., Utomo, B., Patmonodewo, S., & Schultink, W. (2007). Zinc-iron, but not zinc-alone supplementation, increased linear growth of stunted infants with low haemoglobin. *Asia Pacific Journal of Clinical Nutrition*, 16 (2): 301-309.
- \*Fallahi, E., Kimiagar, M., Nazari, A., Ali Hasanvand, M., & Seifi, M. (2007). Effect of zinc and iron supplementation on indicators of iron, zinc and vitamin A status of primary school children. *Pakistan Journal of Biological Sciences*, 10(7): 1088-1092.
- Faruque, A. S. G., Mahalanabis, D., Haque, S. S., Fuchs, G. J., & Habte, D. (1999). Double-blind, randomized, controlled trial of zinc or vitamin A supplementation in young children with acute diarrhoea. *Acta Paediatrica*, 88(2), 154–160.
- Fawzi, W. W., Msamanga, G. I., Hunter, D., Renjifo, B., Antelman, G., Bang, H., Manji, K., et al. (2002). Randomized trial of vitamin supplements in relation to transmission of HIV-1 through breastfeeding and early child mortality. *Aids*, 16(14), 1935–1944.
- Fawzi, W. W., Msamanga, G. I., Spiegelman, D., Wei, R., Kapiga, S., Villamor, E., Mwakagile, D., Mugusi, F., et al. (2004). A randomized trial of multivitamin supplements and HIV disease progression and mortality. *New England Journal of Medicine*, 351(1), 23–32.
- Fawzi, W. W., Msamanga, G. I., Spiegelman, D., Urassa, E. J., McGrath, N., Mwakagile, D., Antelman, G., et al. (1998). Randomised trial of effects of vitamin supplements on pregnancy outcomes and T cell counts in HIV-1-infected women in Tanzania. *The Lancet*, 351(9114), 1477–1482.
- \*Fawzi, W. W., Villamor, E., Msamanga, G. I., Antelman, G., Aboud, S., Urassa, W., & Hunter,

- D. (2005). Trial of zinc supplements in relation to pregnancy outcomes, hematologic indicators, and T cell counts among HIV-1–infected women in Tanzania. *American Journal of Clinical Nutrition*, 81(1), 161–167.
- \*Fischer-Walker, C. L., Baqui, A. H., Ahmed, S., Zaman, K., El Arifeen, S., Begum, N. Yunus, M., Black, R. E., & Caulfield, L. E. (2009). Low-dose weekly supplementation of iron and/or zinc does not affect growth among Bangladeshi infants. *European Journal of Clinical Nutrition*, 63: 87-92.
- Fischer-Walker, C. L., Bhutta, Z. A., Bhandari, N., Teka, T., Shahid, F., & Taneja, S. (2006). Zinc supplementation for the treatment of diarrhea in infants in Pakistan, India and Ethiopia. *Journal of Pediatric Gastroenterology and Nutrition*, 43(3), 357–363.
- Friis, H., Mwaniki, D., Omondi, B., Muniu, E., Thiong’o, F., Ouma, J., Magnussen, P., Geissler, P. W., Fleischer Michaelsen, K. (2003). Effects on haemoglobin of multi-micronutrient supplementation and multi-helminth chemotherapy: a randomized, controlled trial in Kenyan school children. *European Journal of Clinical Nutrition*, 57(4), 573–579.
- Friis, H., Ndhlovu, P., Mduluzza, T., Kaondera, K., Sandstrom, B., & Fleischer Michaelsen, K. (1997). The impact of zinc supplementation on growth and body composition: a randomized, controlled trial among rural Zimbabwean schoolchildren. *European Journal of Clinical Nutrition*, 51, 38–45.
- Friis, H., Ndhlovu, P., Mduluzza, T., Kaondera, K., Sandstrom, B., & Fleischer Michaelsen, K. (n.d.). The impact of zinc supplementation on *Schistosoma mansoni* reinfection rate and intensities: a randomised, controlled trial among rural Zimbabwean schoolchildren. *European Journal of Clinical Nutrition*, 51, 33–37.
- \*Garenne, M., Becher, H., Ye, Y., Kouyate, B., & Muller, O. (2007). Sex-specific responses to

- zinc supplementation in Nouna, Burkina Faso. *Journal of Pediatric Gastroenterology and Nutrition*, 44: 619-628.
- Grazioso, C. F., Isalgué, M., de Ramírez, I., Ruz, M., & Solomons, N. W. (1993). The effect of zinc supplementation on parasitic reinfestation of Guatemalan schoolchildren. *American Journal of Clinical Nutrition*, 57(5), 673–678.
- \*Gupta, D. N., Rajendran, K., Mondal, S. K., Ghosh, S., Bhattacharya, S. K. (2007). Operational feasibility of implementing community-based zinc supplementation: impact on childhood diarrheal morbidity. *The Pediatric Infectious Disease Journal*, 26(4).
- \*Hamadani, J. D., Fuchs, G. J., Osendarp, S. J., Khatun, F., Huda, S. N., & Grantham-McGregor, S. M. (2001). Randomized controlled trial of the effect of zinc supplementation on the mental development of Bangladeshi infants. *American Journal of Clinical Nutrition*, 74(3), 381–386.
- \*Hettiarachchi, M., Liyanage, C., Wickremasinghe, R., Hilmers, D. C., & Abrams, S. A. (2007). The efficacy of micronutrient supplementation in reducing the prevalence of anaemia and deficiencies of zinc and iron among adolescents in Sri Lanka. *European Journal of Clinical Nutrition*, 62(7), 856–865.
- \*Hidayat, A., Achadi, A., Sunoto, & Poorwo Soedarmo, S. (1998). The effect of zinc supplementation in children under three years of age with acute diarrhea in Indonesia. *Medical Journal of Indonesia*, 7(4).
- \*Huybregts, L., Roberfroid, D., Lanou, H., Menten, J., Meda, N., Van Camp, J., & Kolsteren, P. (2009). Prenatal food supplementation fortified with multiple micronutrients increases birth length: a randomized controlled trial in rural Burkina Faso. *American Journal of Clinical Nutrition*, 90(6), 1593–1600.



- \*Hyder, S., Haseen, F., Khan, M., Schaetzel, T., Jalal, C., Rahman, M., Lonnerdal, B., et al. (2007). A multiple-micronutrient-fortified beverage affects hemoglobin, iron, and vitamin A status and growth in adolescent girls in rural Bangladesh. *Journal of Nutrition*, *137*, 2147-2153.
- \*Kaestel, P., Michaelsen, K. F., Aaby, P., & Friis, H. (2005). Effects of prenatal multimicronutrient supplements on birth weight and perinatal mortality: a randomised, controlled trial in Guinea-Bissau. *European Journal of Clinical Nutrition*, *59*(9), 1081–1089.
- Katz, J., Khatry, S. K., LeClerq, S. C., Mullany, L. C., Yanik, E., Stoltzfus, R. J., Siegel, E. H., & Tielsch, J. M. (2010). Daily supplementation with iron plus folic acid, zinc, and their combination is not associated with younger age at first walking unassisted in malnourished preschool children from a deficient population in rural Nepal. *Journal of Nutrition*, *140*(7), 1317–1321.
- \*Khan, M. A., Haseen, F., Jalal, C. S., Rahman, M., Akter, S., Huda, S. N., Yusuf, H., et al. (2004). Effects of a Multiple Micronutrient Beverage Supplement on Haematologic, Iron, Vitamin A and Growth Status and Cognitive Development and School Performance among Adolescent Girls in Bangladesh. *Research and Evaluation Division*, *75*.
- \*Kikafunda, J. K., Walker, A. F., Allan, E. F., & Tumwine, J. K. (1998). Effect of zinc supplementation on growth and body composition of Ugandan preschool children: a randomized, controlled, intervention trial. *American Journal of Clinical Nutrition*, *68*(6), 1261–1266.
- Larson, C. P., Nasrin, D., Saha, A., Chowdhury, M. I., & Qadri, F. (2010). The added benefit of zinc supplementation after zinc treatment of acute childhood diarrhoea: a randomized,

- double-blind field trial: A randomized, double-blind field trial. *Tropical Medicine & International Health*, 15(6), 754–761.
- \*Lind, T., Lönnerdal, B., Stenlund, H., Gamayanti, I. L., Ismail, D., Seswandhana, R., & Persson L. (2004). A community-based randomized controlled trial of iron and zinc supplementation in Indonesian infants: Effects on growth and development. *American Journal of Clinical Nutrition*, 80(3), 729–736.
- \*Lind, T., Lönnerdal, B., Stenlund, H., Ismail, D., Seswandhana, R., Ekström, E.-C., & Persson, L. (2003). A community-based randomized controlled trial of iron and zinc supplementation in Indonesian infants: Interactions between iron and zinc. *American Journal of Clinical Nutrition*, 77(4), 883–890.
- \*Lira, P. I., Ashworth, A., & Morris, S. S. (1998). Effect of zinc supplementation on the morbidity, immune function, and growth of low-birth-weight, full-term infants in northeast Brazil. *American Journal of Clinical Nutrition*, 68(2), 418S–424S.
- Long, K. Z., Montoya, Y., Hertzmark, E., Santos, J. I., & Rosado, J. L. (2006). A double-blind, randomized, clinical trial of the effect of vitamin A and zinc supplementation on diarrheal disease and respiratory tract infections in children in Mexico City, Mexico. *American Journal of Clinical Nutrition*, 83(3), 693–700.
- \*Lopez de Romana, G. Cusirramos, S., Lopez de Romana, D. & Gross, R. (2003). Efficacy of multiple micronutrient supplementation for improving anemia, micronutrient status, growth, and morbidity of Peruvian infants. *Journal of Nutrition*.
- \*Lopriore, C., Guidoum, Y., Briend, A., & Branca, F. (2004). Spread fortified with vitamins and minerals induces catch-up growth and eradicates severe anemia in stunted refugee children aged 3–6 y. *American Journal of Clinical Nutrition*, 80(4), 973–981.

- Luabeya, K.-K. A., Mpontshane, N., Mackay, M., Ward, H., Elson, I., Chhagan, M., Tomkins, A., Van den Broeck, J., & Bennish, M. L. (2007). Zinc or Multiple Micronutrient Supplementation to Reduce Diarrhea and Respiratory Disease in South African Children: A Randomized Controlled Trial. *PLoS ONE*, 2(6), e541.
- Mahalanabis, D., Chowdhury, A., Jana, S., Bhattacharya, M. K., Chakrabarti, M. K., Wahed, M. A., & Khaled, M. A. (2002). Zinc supplementation as adjunct therapy in children with measles accompanied by pneumonia: a double-blind, randomized controlled trial. *American Journal of Clinical Nutrition*, 76(3), 604–607.
- Mahalanabis, D., Lahiri, M., Paul, D., Gupta, S., Gupta, A., Wahed, M. A., & Khaled, M. A. (2004). Randomized, double-blind, placebo-controlled clinical trial of the efficacy of treatment with zinc or vitamin A in infants and young children with severe acute lower respiratory infection. *American Journal of Clinical Nutrition*, 79(3), 430–436.
- \*Makola, D., Ash, D. M., Tatala, S. R., Latham, M. C., Ndossi, G., & Mehansho, H. (2003). A micronutrient-fortified beverage prevents iron deficiency, reduces anemia and improves the hemoglobin concentration of pregnant Tanzanian women. *Journal of Nutrition*, 133(5), 1339–1346.
- \*Makonnen, B., Venter, A., & Joubert, G. (2003). A randomized controlled study of the impact of dietary zinc supplementation in the management of children with protein–energy malnutrition in Lesotho. I: Mortality and Morbidity. *Journal of Tropical Pediatrics*, 49(6), 340–352.
- \*Mazariegos, M., Hambidge, K. M., Westcott, J. E., Solomons, N. W., Raboy, V., Das, A., Krebs, N. F., et al. (2010). Neither a Zinc Supplement nor Phytate-Reduced Maize nor Their Combination Enhance Growth of 6- to 12-Month-Old Guatemalan Infants. *Journal*

*of Nutrition*, 140(5), 1041–1048.

- \*Meeks Gardner, J. M., Powell, C. A., Baker-Henningham, H., Walker, S. P., Cole, T. J., & Grantham-McGregor, S. M. (2005). Zinc supplementation and psychosocial stimulation: effects on the development of undernourished Jamaican children. *American Journal of Clinical Nutrition*, 82(2), 399–405.
- \*Meeks Gardner, J. M., Witter, M. M., & Ramdath, D. D. (1998). Zinc supplementation: effects on the growth and morbidity of undernourished Jamaican children. *European Journal of Clinical Nutrition*, 52, 34–39.
- \*Müller, O., Becher, H., van Zweeden, A. B., Ye, Y., Diallo, D. A., Konate, A. T., Garenne, M., et al. (2001). Effect of zinc supplementation on malaria and other causes of morbidity in west African children: randomised double blind placebo controlled trial. *BMJ*, 322(7302), 1567.
- \*Müller, O., Garenne, M., Reitmaier, P., Baltussen van Zweeden, A., Kouyate, B., & Becher, H. (2003). Effect of zinc supplementation on growth in West African children: a randomized double-blind placebo-controlled trial in rural Burkina Faso. *International Journal of Epidemiology*, 32:1098–1102.
- \*Ninh, N. X., Thissen, J.-P., Collette, L., Gerard, G., & Khoi, H. H. (1996). Zinc supplementation increases growth and circulating insulin-like growth factor I (IGF-I) in growth-retarded Vietnamese children. *American Journal of Clinical Nutrition*, 63, 514–519.
- Oelofse, A. (2001). Micronutrient deficiencies in South African infants and the effect of a micronutrient-fortified complementary food on their nutritional status, growth and development. *Dissertation*.

- \*Olney, D. K., Pollitt, E., Kariger, P. K., Khalfan, S. S., Ali, N. S., Tielsch, J. M., Sazawal, S., Black, R., Allen, L. A., Stoltzfus, R. J. (2006). Combined iron and folic acid supplementation with or without zinc reduces time to walking unassisted among Zanzibari infants 5- to 11-mo old. *Journal of Nutrition*.
- Osendarp, S. J. M., Santosham, M., Black, R. E., Wahed, M. A., van Raaij, J. M. A., & Fuchs, G. J. (2002). Effect of zinc supplementation between 1 and 6 mo of life on growth and morbidity of Bangladeshi infants in urban slums. *American Journal of Clinical Nutrition*, 76(6), 1401–1408.
- \*Osendarp, S. J. M., van Raaij, J. M. A., El Arifeen, S., Wahed, M. A., Baqui, A. H. Fuchs, G. J. (2007). A randomized, placebo-controlled trial of the effect of zinc supplementation during pregnancy on pregnancy outcome in Bangladeshi urban poor. *American Journal of Clinical Nutrition*, 74, 114-119.
- \*Osendarp, S. J. M., van Raaij, J. M. A., Darmstadt, G. L., Baqui, A. H., Hautvast, J. G., & Fuchs, G. J. (2001). Zinc supplementation during pregnancy and effects on growth and morbidity in low birthweight infants: a randomised placebo controlled trial. *The Lancet*, 357(9262), 1080–1085.
- \*Osrin, D., Vaidya, A., Shrestha, Y., Baniya, R. B., Manandhar, D. S., Adhikari, R. K., Filteau, S., et al. (2005). Effects of antenatal multiple micronutrient supplementation on birthweight and gestational duration in Nepal: double-blind, randomised controlled trial. *The Lancet*, 365(9463), 955–962.
- \*Ouédraogo, H. Z., Dramaix-Wilmet, M., Zeba, A. N., Hennart, P., & Donnen, P. (2008). Effect of iron or multiple micronutrient supplements on the prevalence of anaemia among anaemic young children of a malaria-endemic area: a randomized double-blind trial.

*Tropical Medicine & International Health*, 13(10), 1257–1266.

\*Penny, M. E., Marin, R. M., Duran, A., Peerson, J. M., Lanata, C. F., Lönnnerdal, B., Brown, K. H., et al. (2004). Randomized controlled trial of the effect of daily supplementation with zinc or multiple micronutrients on the morbidity, growth, and micronutrient status of young Peruvian children. *American Journal of Clinical Nutrition*, 79(3), 457–465.

Penny, M. E., Peerson, J. M., Marin, R. M., Duran, A., Lanata, C. F., Lönnnerdal, B., Brown, K. H., et al. (1999). Randomized, community-based trial of the effect of zinc supplementation, with and without other micronutrients, on the duration of persistent childhood diarrhea in Lima, Peru. *The Journal of Pediatrics*, 135(2), 208–217.

\*Pongcharoen, T., DiGirolamo, A. M., Ramakrishnan, U., Winichagoon, P., Flores, R., & Martorell, R. (2011). Long-term effects of iron and zinc supplementation during infancy on cognitive function at 9 y of age in northeast Thai children: a follow-up study. *American Journal of Clinical Nutrition*, 93, 636-643.

Rahman, M. M., Akramuzzaman, S. M., Mitra, A. K., Fuchs, G. J., & Mahalanabis, D. (1999). Long-term supplementation with iron does not enhance growth in malnourished Bangladeshi children. *Journal of Nutrition*, 129(7), 1319–1322.

\*Rahman, M. M., Tofail, F., Wahed, M. A., Fuchs, G. J., Baqui, A. H., Alvarez, J. O. (2002). Short-term supplementation with zinc and vitamin A has no significant effect on the growth of undernourished Bangladeshi children. *American Journal of Clinical Nutrition*, 75, 87-91.

Rahman, M. M., Vermund, S. H., Wahed, M. A., Fuchs, G. J., Baqui, A. H., & Alvarez, J. O. (2001). Simultaneous zinc and vitamin A supplementation in Bangladeshi children: randomised double blind controlled trial. *BMJ*, 323(7308), 314–318.

- \*Ramakrishnan, U., Neufeld, L. M., González-Cossío, T., Villalpando, S., García-Guerra, A., Rivera, J., & Martorell, R. (2004). Multiple micronutrient supplements during pregnancy do not reduce anemia or improve iron status compared to iron-only supplements in semirural Mexico. *Journal of Nutrition*, 134(4), 898–903.
- \*Range, N. Chagalucha, J., Krarup, H. Magnussen, P. Andersen, A. B., & Friis, H. (2006). The effect of multi-vitamin/mineral supplementation on mortality during treatment of pulmonary tuberculosis: a randomised two-by-two factorial trial in Mwanza, Tanzania. *British Journal of Nutrition*, 95, 762-770.
- \*Richard, S. A., Zavaleta, N., Caulfield, L. E., Black, R. E., Witzig, R. S., Shankar, A. H. (2006). Zinc and iron supplementation and malaria, diarrhea, and respiratory infections in children in the Peruvian Amazon. *American Journal of Tropical Medicine and Hygiene*, 75(1): 126–132.
- Rico, J. A. (2006). Efficacy of Iron and/or Zinc Supplementation on Cognitive Performance of Lead-Exposed Mexican Schoolchildren: A Randomized, Placebo-Controlled Trial. *Pediatrics*, 117(3), e518–e527.
- \*Rivera, J. A., Ruel, M. T., Santizo, M. C., Lönnerdal, B., & Brown, K. H. (1998). Zinc supplementation improves the growth of stunted rural Guatemalan infants. *Journal of Nutrition*, 128(3), 556–562.
- Roberfroid, D., Huybregts, L., Lanou, H., Henry, M.-C., Meda, N., Menten, J., & Kolsteren, P. (2008). Effects of maternal multiple micronutrient supplementation on fetal growth: a double-blind randomized controlled trial in rural Burkina Faso. *American Journal of Clinical Nutrition*, 88(5), 1330–1340.
- \*Roberfroid, D. Huybregts, L., Lanou, H., Henry, M.-C., Meda, N., Menten, J., & Kolsteren, P.

- (2013). Effects of a maternal multiple micronutrient supplementation on fetal growth: a double-blind randomized controlled trial in rural Burkina Faso. *American Journal of Clinical Nutrition*, 88, 1330-1340.
- Rosado, J. L., Caamaño, M. C., Montoya, Y. A., de Lourdes Solano, M., Santos, J. I., & Long, K. Z. (2009). Interaction of zinc or vitamin A supplementation and specific parasite infections on Mexican infants' growth: a randomized clinical trial. *European Journal of Clinical Nutrition*, 63(10), 1176–1184.
- Ruel, M. T., Rivera, J. A., Santizo, M.-C., Lonnerdal, B., & Brown, K. H. (1997). Impact of Zinc Supplementation on Morbidity From Diarrhea and Respiratory Infections Among Rural Guatemalan Children. *Pediatrics*, 99(6), 808–813.
- \*Ruz, M., Castillo-Duran, C., Lara, X., Codoceo, J., Rebolledo, A., & Atalah, E. (1997). A 14-mo zinc-supplementation trial in apparently healthy Chilean preschool children. *American Journal of Clinical Nutrition*, 66(6), 1406–1413.
- \*Sampaio, D. L. B., de Mattos, Â. P., Ribeiro, T. C. M., Leite, M. E. de Q., Cole, C. R., & Costa-Ribeiro, H. (2013). Zinc and other micronutrients supplementation through the use of sprinkles: impact on the occurrence of diarrhea and respiratory infections in institutionalized children. *Jornal de Pediatria*, 89(3), 286–293.
- Sandstead, H. H., Penland, J. G., Alcock, N. W., Dayal, H. H., Chen, X. C., Li, J. S., Yang, J. J., et al. (1998). Effects of repletion with zinc and other micronutrients on neuropsychologic performance and growth of Chinese children. *American Journal of Clinical Nutrition*, 68(2), 470S–475S.
- \*Sazawal, S., Black, R. E., Bhan, M. K., Bhandari, N., Sinha, A., & Jalla, S. (1995). Zinc supplementation in young children with acute diarrhea in India. *New England Journal of*



*Medicine*, 333(13), 839–844.

\*Sazawal, S., Black, R. E., Bhan, M. K., Jalla, S., Sinha, A., & Bhandari, N. (1997). Efficacy of zinc supplementation in reducing the incidence and prevalence of acute diarrhea: A community-based, double-blind, controlled trial. *American Journal of Clinical Nutrition*, 66, 413–418.

Sazawal, S., Black, R. E., Jalla, S., Mazumdar, S., Sinha, A., & Bhan, M. K. (1998). Zinc Supplementation Reduces the Incidence of Acute Lower Respiratory Infections in Infants and Preschool Children: A Double-blind, Controlled Trial. *Pediatrics*, 102(1), 1–5.

\*Sazawal, S., Black, R. E., Menon, V. P., Dinghra, P., Caulfield, L. E., Dhingra, U., & Bagati, A. (2001). Zinc Supplementation in Infants Born Small for Gestational Age Reduces Mortality: A Prospective, Randomized, Controlled Trial. *Pediatrics*, 108(6), 1280–1286.

Schlesinger, L., Arevalo, M., Arredondo, S., Diaz, M., Lönnerdal, B., & Stekel, A. (1992). Effect of a zinc-fortified formula on immunocompetence and growth of malnourished infants. *American Journal of Clinical Nutrition*, 56(3), 491–498.

\*Schultink, W., Merzenich, M., Gross, R., Shrimpton, R. & Dillon, D. (1997). Effects of iron-zinc supplementation on the iron, zinc, and vitamin A status of anaemic pre-school children in Indonesia. *Public Health Nutrition*.

Shankar, A. H., Genton, B., Baisor, M., Paino, J., Tamja, S., Adiguma, T. Wu, L., et al. (2000). The influence of zinc supplementation on morbidity due to Plasmodium falciparum: A randomized trial in preschool children in Papua New Guinea. *American Journal of Tropical Medicine and Hygiene*, 62(6), 663–669.

Siegel, E. H., Kordas, K., Stoltzfus, R. J., Katz, J., Khatry, S. K., LeClerq, S. C., & Tielsch, J. M. (2011). Inconsistent effects of iron-folic acid and/or zinc supplementation on the

- cognitive development of infants. *Journal of Health, Population, and Nutrition*, 29(6), 593.
- Silva, A. P. R., Vitolo, M. R., Zara, L. F., & Castro, C. F. S. (2006). Effects of zinc supplementation on 1- to 5-year old children. *Jornal de Pediatria*, 82(3), 227–231.
- Smith, J. C., Makdani, D., Hegar, A., Rao, D., & Douglass, L. W. (1999). Vitamin A and Zinc Supplementation of Preschool Children. *Journal of the American College of Nutrition*, 18(3), 213–222.
- Smuts, C. M., Dhansay, M. A., Faber, M., van Stuijvenberg, M. E., Swanevelder, S., Gross, R., & Benadé, A. S. (2005). Efficacy of multiple micronutrient supplementation for improving anemia, micronutrient status, and growth in South African infants. *Journal of Nutrition*, 135(3), 653S–659S.
- \*Smuts, C. M., Lombard, C. J., Benadé, A. S., Dhansay, M. A., Berger, J., de Romaña, G. L., Untoro, J., et al. (2005). Efficacy of a foodlet-based multiple micronutrient supplement for preventing growth faltering, anemia, and micronutrient deficiency of infants: the four country IRIS trial pooled data analysis. *Journal of Nutrition*, 135(3), 631S–638S.
- Soofi, S., Cousens, S. N., Iqbal, S., Akhund, T., & Khan, J. (2013). Effect of provision of daily zinc and iron with several micronutrients on growth and morbidity among young children in Pakistan: a cluster-randomised trial. *The Lancet*, 382, 29–40.
- \*Supplementation with Multiple Micronutrients Intervention Trial (SUMMIT) Study Group (2008). Effect of maternal multiple micronutrient supplementation on fetal loss and infant death in Indonesia: a double-blind cluster-randomised trial. *The Lancet*, 371, 215–227.
- Sur, D., Gupta, D. N., Mondal, S. K., Ghosh, S., Manna, B., Rajendran, K., & Bhattacharya, S. K. (2003). Impact of zinc supplementation on diarrheal morbidity and growth pattern of

- low birth weight infants in kolkata, India: a randomized, double-blind, placebo-controlled, community-based study. *Pediatrics*, *112*(6), 1327–1332.
- Surkan, P. J., Shankar, M., Katz, J., Siegel, E. H., Leclerq, S. C., Khatry, S. K., Tielsch, J. M., et al. (2012). Beneficial effects of zinc supplementation on head circumference of Nepalese infants and toddlers: A randomized controlled trial. *European Journal of Clinical Nutrition*, *66*(7), 836–842.
- Taneja, S., Bhandari, N., Bahl, R., & Bhan, M. K. (2005). Impact of zinc supplementation on mental and psychomotor scores of children aged 12 to 18 months: A randomized, double-blind trial. *The Journal of Pediatrics*, *146*(4), 506–511.
- Taneja, S., Bhandari, N., Rongsen-Chandola, T., Mahalanabis, D., Fontaine, O., & Bhan, M. K. (2009). Effect of zinc supplementation on morbidity and growth in hospital-born, low-birth-weight infants. *American Journal of Clinical Nutrition*, *90*(2), 385–391.
- \*Taneja, S., Strand, T., Sommerfelt, H., Bahl, R., & Bhandari, N. (2010). Zinc supplementation for four months does not affect growth in young north Indian children. *Journal of Nutrition*, *140*(3), 630–634.
- \*Thi Hop, L., & Berger, J. (2005). Multiple micronutrient supplementation improves anemia, micronutrient status, and growth of Vietnamese infants: double-blind, randomized, placebo-controlled trial. *Journal of Nutrition*.
- \*Tielsch, J. M., Khatry, S. K., Stoltzfus, R. J., Katz, J., LeClerq, S. C., Adhikari, R., Mullany, L. C., Black, R., & Shresta, S. (2007). Effect of daily zinc supplementation on child mortality in southern Nepal: a community-based, cluster randomised, placebo-controlled trial. *The Lancet*, *370*(9594), 1230–1239.
- Tupe, R. P., & Chipionkar, S. A. (2009). Zinc Supplementation Improved Cognitive

- Performance and Taste Acuity in Indian Adolescent Girls. *Journal of the American College of Nutrition*, 28(4), 388–396.
- Üçkardeş, Y., Özmert, E. N., Ünal, F., & Yurdakök, K. (2009). Effects of zinc supplementation on parent and teacher behaviour rating scores in low socioeconomic level Turkish primary school children. *Acta Paediatrica*, 98(4), 731–736.
- Üçkardeş, Y., Tekçiçek, M., Özmert, E. N., & Yurdakök, K. (2009). The effect of systemic zinc supplementation on oral health in low socioeconomic level children. *Turkish Journal Pediatrics*, 51(5), 424–428.
- Udomkesmalee, E., Dhanamitta, S., Sirisinha, S., & Charoenkiatkul, S. (1992). Effect of vitamin A and zinc supplementation on the nutriture of children in Northeast Thailand. *American Journal of Clinical Nutrition*, 56, 50–57.
- Umeta, M., West, C. E., Haidar, J., Deurenberg, P., & Hautvast, J. G. (2000). Zinc supplementation and stunted infants in Ethiopia: A randomised controlled trial. *The Lancet*, 355(9220), 2021–2026.
- \*Untoro, J., Karyadi, E., Wibowo, L., Erhardt, M. W., & Gross, R. (2005). Multiple micronutrient supplements improve micronutrient status and anemia but not growth and morbidity of Indonesian infants: a randomized, double-blind, placebo-controlled trial. *Journal of Nutrition*, 135(3), 639S–645S.
- Vakili, R., Vahedian, M., Khodaei, G.-H., & Mahmoudi, M. (2009). Effects of zinc supplementation in occurrence and duration of common cold in school aged children during cold season: A double-blind placebo-controlled trial. *Iranian Journal of Pediatrics*, 19(4), 376–380.
- Varma, J. L., Das, S., Sankar, R., Mannar, M. G. V., Levinson, F. J., & Hamer, D. H. (2007).

Community-level micronutrient fortification of a food supplement in India: a controlled trial in preschool children aged 36-66 mo. *American Journal of Clinical Nutrition*, 85(4), 1127–1133.

\*Veenemans, J., Milligan, P., Prentice, A., Schouten, L. R. A., & Inja, N. (2011). Effect of supplementation with zinc and other micronutrients on malaria in Tanzanian children: A randomized control trial. *PLoS Medicine*, 8(11).

\*Veenemans, J., Schouten, L. R. A., Ottenhof, M. J., Mank, T. G., Uges, D. R. A., Mbugi, E. V., Verhoef, H., et al. (2012). Effect of Preventive Supplementation with Zinc and Other Micronutrients on Non-Malarial Morbidity in Tanzanian Pre-School Children: A Randomized Trial. *PLoS ONE*, 7(8).

\*Wasantwisut, E., Winichagoon, P., Chitchumroomchokchai, C., Yamborisut, U., Boonpradern, A., Pongcharoen, T. Sranacharoenpong, K., & Russameesopaphorn, W. (2006). Iron and zinc supplementation improved iron and zinc status, but not physical growth, of apparently healthy, breast-fed infants in rural communities of Northeast Thailand. *Journal of Nutrition*, 136(9).

Wessells, K. R., Ouédraogo, Z. P., Rouamba, N., Hess, S. Y., Ouédraogo, J.-B., & Brown, K. H. (2012). Short-Term Zinc Supplementation with Dispersible Tablets or Zinc Sulfate Solution Yields Similar Positive Effects on Plasma Zinc Concentration of Young Children in Burkina Faso: A Randomized Controlled Trial. *The Journal of Pediatrics*, 160(1), 129–135.

\*Wieringa, F. T., Berger, J., Dijkhuizen, M. A., Hidayat, A., Ninh, N. X., Utomo, B., Wasantwisut, E., et al. (2007). Combined iron and zinc supplementation in infants improved iron and zinc status, but interactions reduced efficacy in a multicountry trial in

southeast Asia. *Journal of Nutrition*, 137(2), 466–471.

Zemel, B., Kawchak, D., Fung, E., Ohene-Frempong, K., & Stallings, V. (2002). Effect of zinc supplementation on growth and body composition in children with sickle cell disease.

*American Journal of Clinical Nutrition*, 75, 300–307.

\*Zeba, A. N., Sorgho, H., Rouamba, N., Zongo, I., Rouamba, J., Guiguemde, R. T., Hamer, D.

H., Mokhtar, N., Oedraogo, J.-B. (2008). Major reduction of malaria morbidity with combined vitamin A and zinc supplementation in young children in Burkina Faso: a randomized double blind trial. *Nutrition Journal*, 7(7).

\*Zinc Against Plasmodium Study Group. (2002). Effect of zinc on the treatment of Plasmodium

falciparum malaria in children: a randomized controlled trial. *American Journal of Clinical Nutrition*, 76(4), 805–812.

\*Zlotkin, S., Arthur, P., Schauer, C., Antwi, K. Y., Yeung, G., & Piekarz, A. (2003). Home-

fortification with iron and zinc sprinkles or iron sprinkles alone successfully treats anemia in infants and young children. *Journal of Nutrition*, 133(4), 1075–1080.

## **MOBILE PHONES**

Aker, J. C. (2008). Does digital divide or provide? The impact of cell phones on grain markets in Niger. *Center for Global Development Working Paper*, 154.

Aker, J. C., Boumnijel, R., McClelland, A., & Tierney, N. (2011). Zap It to Me: The Short-Term Impacts of a Mobile Cash Transfer Program. *Center for Global Development Working Paper*, 268.

Aker, J. C., & Fafchamps, M. (2010). How does mobile phone coverage affect farm-gate prices? Evidence from West Africa. *Working Paper*.

Aker, J. C., Ksoll, C., & Lybbert, T. J. (2010). ABC, 123: Can You Text Me Now?: the Impact

- of a Mobile Phone Literacy Program on Educational Outcomes. *Working Paper*.
- Atarodi, A., RahmaniBeilondi, M., RahmaniBeilondi, R., Bondar, T., & Bagheri, M. (2013). The Survey of SMS Effect on General Health and Quality of Life in People with Diabetes Type 2 Referring to Clinic of 22-Bahman Hospital of Gonabad City in 2011. *Zahedan Journal of Research in Medical Sciences*, *15*(4), 56–59.
- Batista, C., & Vicente, P. C. (2013). Introducing Mobile Money in Rural Mozambique: Evidence from a Field Experiment. *Working Paper*.
- Batista, C., Vicente, P. C., & Vilela, A. I. (2012). A randomized impact evaluation of the introduction of mobile banking in Mozambique. *Working Paper*.
- Beltramo, T., & Levine, D. (2012). Do SMS Text Messaging and SMS Community Forums improve outcomes of adult and adolescent literacy programs? *Working Paper*.
- Blanco, M., & Vargas, J. F. (2010). Empowering IDPs with SMS: A Randomized Controlled Trial in Bogota. *Working Paper*.
- Bramley, D., Riddell, T., Whittaker, R., Corbett, T., Lin, R.-B., Wills, M., Jones, M., & Rodgers, A. (2005). Smoking cessation using mobile phone text messaging is as effective in Maori as non-Maori. *Working Paper*.
- Camacho, A., & Conover, E. (2011). The impact of receiving price and climate information in the agricultural sector. *Working Paper*.
- \*Chang, L. W., Kagaayi, J., Arem, H., Nakigozi, G., Ssempijja, V., Serwadda, D., Quinn, T., Gray, R., Bollinger, R., & Reynolds, S. J. (2011). Impact of a mHealth Intervention for Peer Health Workers on AIDS Care in Rural Uganda: A Mixed Methods Evaluation of a Cluster-Randomized Trial. *AIDS and Behavior*, *15*(8), 1776–1784.
- \*Chen, Z., Fang, L., Chen, L., & Dai, H. (2008). Comparison of an SMS text messaging and

- phone reminder to improve attendance at a health promotion center: A randomized controlled trial. *Journal of Zhejiang University SCIENCE B*, 9(1), 34–38.
- Cole, S., & Fernando, A. N. (2012). The value of advice: Evidence from mobile phone based agricultural extension. *Working Paper*.
- Dammert, A. C., Galdo, J. C., & Galdo, V. (2014). Preventing dengue through mobile phones: Evidence from a field experiment in Peru. *Journal of Health Economics*, 35, 147–161.
- DeRenzi, B., Findlater, L., Payne, J., Birnbaum, B., Mangilima, J., Parikh, T., Lesh, N., et al. (2012). Improving community health worker performance through automated SMS. Presented at the Proceedings of the Fifth International Conference on Information and Communication Technologies and Development, New York, USA.
- Eades, S. J., Sanson-Fisher, R. W., Wenitong, M., Panaretto, K., D'Este, C., Gilligan, C., & Stewart, J. (2012). An intensive smoking intervention for pregnant Aboriginal and Torres Strait Islander women: a randomised controlled trial. *The Medical Journal of Australia*, 197(1), 42–46.
- Fafchamps, M., & Minten, B. (2012). Impact of SMS-based agricultural information on Indian Farmers. *The World Bank Economic Review*, 26(3), 383–414.
- Fatehi, F., Malekzadeh, G., Akhavimirab, A., Rashidi, M., & Afkhami-Ardekani, M. (2010). the effect of short message service on knowledge of patients with diabetes in Yazd, Iran. *Iranian Journal of Diabetes and Obesity*, 2(1), 27–31.
- Futch, M. D., & McIntosh, C. (2009). Tracking the introduction of the village phone product in Rwanda. *Information Technologies and International Development*, 5(3).
- Fu, X., & Akter, S. (2012). Impact of Mobile Telephone on the Quality and Speed of Agricultural Extension Services Delivery: Evidence from the Rural e-services Project in



- India. *Working Paper*.
- Guidozzi, R. (2011). The efficacy of short-messaging service in a weight reduction programme amongst women in a general practice. *Working Paper*.
- Hasin, D. S., Aharonovich, E., Waxman, R., Marcus, S. M., O'Leary, A., Wainberg, M., Johnston, B., et al. Reducing alcohol consumption in HIV primary care: A randomised controlled trial of a technology-enhanced intervention. *Working Paper*.
- \*Huang, D., Sangthong, R., McNeil, E., Chongsuvivatwong, V., Zheng, W., & Yang, X. (2013). Effects of a phone call intervention to promote adherence to antiretroviral therapy and quality of life of HIV/AIDS patients in Baoshan, China: A randomized Controlled Trial. *AIDS Research and Treatment*.
- Jareethum, R., Titapant, V., Tienthai, C., Viboonchart, S., Chuenwattana, P., & Chatchainoppakhun, J. (2008). Satisfaction of healthy pregnant women receiving short message service via mobile phone for prenatal support: A randomized controlled trial. *Medical Journal of the Medical Association of Thailand, 91*(4), 458.
- Karlan, D., Morten, M., & Zinman, J. (2012). A personal touch: Text messaging for loan repayment. *National Bureau of Economic Research*.
- Labonne, J., & Chase, R. S. (2009). The Power of Information. *World Bank Policy Research Working Papers*, 4996.
- \*Leong, K. C., Chen, W. S., Leong, K. W., Mastura, I., Mimi, O., Sheikh, M. A., Teng, C. L., et al. (2006). The use of text messaging to improve attendance in primary care: a randomized controlled trial. *Family Practice, 23*(6), 699–705.
- \*Lester, R. T., Mills, E. J., Kariri, A., Ritvo, P., Chung, M., Jack, W., Plummer, F. A., et al. (2009). The HAART cell phone adherence trial (WeTel Kenya1): A randomized

- controlled trial protocol. *Trials*, 10(1), 87.
- \*Liew, S.-M., Tong, S. F., Lee, V. K. M., Ng, C. J., Leong, K. C., & Teng, C. L. (2009). Text messaging reminders to reduce non-attendance in chronic disease follow-up: a clinical trial. *British Journal of General Practice*, 59(569), 916–920.
- \*Lua, P. L., & Neni, W. S. (2013). A randomised controlled trial of an SMS-based mobile epilepsy education system. *Journal of Telemedicine and Telecare*, 19(1), 23–28.
- Lund, S., Hemed, M., Nielsen, B., Said, A., Said, K., Makungu, M., & Rasch, V. (2012). Mobile phones as a health communication tool to improve skilled attendance at delivery in Zanzibar: A cluster-randomised controlled trial: Mobile phones improve skilled attendance at delivery. *BJOG: An International Journal of Obstetrics & Gynaecology*, 119(10), 1256–1264.
- Lv, Y., Zhao, H., Liang, Z., Dong, H., Liu, L., Zhang, D., & Cai, S. (2012). A Mobile Phone Short Message Service Improves Perceived Control of Asthma: A Randomized Controlled Trial. *Telemedicine and E-Health*, 18(6), 420–426.
- \*Mandirola, H., Guillen, S., & Laguzzi, P. (n.d.). IT Technologies to Reduce the Rate of Missed Appointments in the Outpatients. *Working Paper*.
- Marasinghe, R. B., Edirippulige, S., Kavanagh, D., Smith, A., & Jiffry, M. T. M. (2012). Effect of mobile phone-based psychotherapy in suicide prevention: a randomized controlled trial in Sri Lanka. *Journal of Telemedicine and Telecare*, 18(3), 151–155.
- Odeny, T. A., Bailey, R. C., Bukusi, E. A., Simoni, J. M., Tapia, K. A., Yuhas, K., McClelland, R. S., et al. (2012). Text Messaging to Improve Attendance at Post-Operative Clinic Visits after Adult Male Circumcision for HIV Prevention: A Randomized Controlled Trial. *PLoS ONE*, 7(9), e43832.

- Rajabi, A., Ghasemzadeh, A., Ashrafpouri, Z., & Saadat, M. (2012). Effects of Counseling by Mobile Phone Short Message Service (SMS) on Reducing Aggressive Behavior in Adolescence. *Procedia - Social and Behavioral Sciences*, 46, 1138–1142.
- Tavşanlı, N. G., Karadakovan, A., & Saygılı, F. (2013). The use of videophone technology (telenursing) in the glycaemic control of diabetic patients: a randomized controlled trial. *Journal of Diabetes Research and Clinical Metabolism*, 2(1), 1.
- Ybarra, M., Bağcı Bost, A. T., Korchmaros, J., & Emri, S. (2012). A Text Messaging-Based Smoking Cessation Program for Adult Smokers: Randomized Controlled Trial. *Journal of Medical Internet Research*, 14(6), e172.
- Zhang, H., Song, W., & Burston, J. (2011). Reexamining the Effectiveness of Vocabulary Learning via Mobile Phones. *Turkish Online Journal of Educational Technology-TOJET*, 10(3), 203–214.

## **PERFORMANCE PAY**

- Binder, T. R., & Contreras, D. (2008). Tournaments, gift exchanges, and the effect of monetary incentive for teachers: The case of Chile. *Working Paper*.
- \*Glewwe, P., Ilias, N., & Kremer, M. (2010). Teacher Incentives. *American Economic Journal: Applied Economics*, 2(3), 205–227.
- \*Muralidharan, K., & Sundararaman, V. (2011). Teacher Performance Pay: Experimental Evidence from India. *The Journal of Political Economy*, 119(1), 39–77.
- \*Rau, T. B., & Contreras, D. G. (2011). Tournaments Incentives for Teachers: The Case of Chile. *Working Paper*.

## **RURAL ELECTRIFICATION**

- \*Bensch, G., Kluge, J., & Peters, J. (2011). Impacts of Rural Electrification in Rwanda. *Journal*

*of Development Effectiveness*, 3(4): 567-588.

\*Khandker, S. R., Barnes, D. F., & Samad, H. A. (2009). Welfare impacts of rural electrification: a case study from Bangladesh. *World Bank Policy Research Working Paper*, 4859.

\*Khandker, S. R., Barnes, D. F., & Samad, H. A. (2013). Welfare impacts of rural electrification: a panel data analysis from Vietnam. *Economic Development and Cultural Change*, 61(3), 659–692.

\*Khandker, S. R., Douglas, B., Hussein, S., & Nguyen Huu, M. (2008). Welfare impacts of rural electrification: evidence from Vietnam. *World Bank Policy Research Working Paper*, 5057.

\*Khandker, S. R., Samad, H. A., Ali, R., & Barnes, D. F. (2012). Who benefits most from rural electrification? Evidence from India. *World Bank Policy Research Working Paper*, 6095.

Kirubi, C., Jacobson, A., Kammen, D. M., & Mills, A. (2009). Community-Based Electric Micro-Grids Can Contribute to Rural Development: Evidence from Kenya. *World Development*, 37(7), 1208–1221.

Peters, J., Vance, C., & Harsdorff, M. (2010). Rural Electrification and Manufacturing Firm Performance in Benin: An Ex-Ante Impact Evaluation. *Working Paper*.

## **SAFE WATER STORAGE**

Bowen, A., Ma, H., Ou, J., Billhimer, W., Long, T., Mintz, E., Luby, S., et al. (2007). A cluster-randomized controlled trial evaluating the effect of a handwashing-promotion program in Chinese primary schools. *American Journal of Tropical Medicine and Hygiene*, 76(6), 1166–1173.

Deb, B. C., Sircar, B. K., Sengupta, P. G., De, S. P., Mondal, S. K., Gupta, D. N., Pal, S. C., et al. (1986). Studies on interventions to prevent eltor cholera transmission in urban slums.

*Bulletin of the World Health Organization*, 64(1), 127.

- Freeman, M. C., Greene, L. E., Dreibelbis, R., Saboori, S., Muga, R., Brumback, B., & Rheingans, R. (2011). Assessing the impact of a school-based water treatment, hygiene and sanitation programme on pupil absence in Nyanza Province, Kenya: a cluster-randomized trial: Assessing the impact of a school-based WT, hygiene and sanitation programme. *Tropical Medicine & International Health*.
- Hien, L. T. T., Takano, T., Seino, K., Ohnishi, M., & Nakamura, K. (2008). Effectiveness of a capacity-building program for community leaders in a healthy living environment: a randomized community-based intervention in rural Vietnam. *Health Promotion International*, 23(4), 354–364.
- Kolahi, A.-A., Rastegarpour, A., & Sohrabi, M.-R. (2009). The impact of an urban sewerage system on childhood diarrhoea in Tehran, Iran: a concurrent control field trial. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 103(5), 500–505.
- Luby, S. P., Agboatwalla, M., Painter, J., Altaf, A., Billhimer, W., Keswick, B., & Hoekstra, R. M. (2006). Combining drinking water treatment and hand washing for diarrhoea prevention, a cluster randomised controlled trial: Drinking water treatment and hand washing. *Tropical Medicine & International Health*, 11(4), 479–489.
- \*Lule, J. R., Mermin, J., Ekwaru, J. P., Malamba, S., Downing, R., Ransom, R., Nakanjako, D., et al. (2005). Effect of home-based water chlorination and safe storage on diarrhea among persons with human immunodeficiency virus in Uganda. *American Journal of Tropical Medicine and Hygiene*, 73(5), 926–933.
- Mascie-Taylor, C. G. N., Alam, M., Montanari, R. M., Karim, R., Ahmed, T., Karim, E., & Akhtar, S. (1999). A Study of the Cost Effectiveness of Selective Health Interventions for

- the Control of Intestinal Parasites in Rural Bangladesh. *The Journal of Parasitology*, 85(1), 6.
- Pattanayak, S. K., Dickinson, K. L., Yang, J.-C., Patil, S. R., Praharaj, P., & Poulos, C. (2007). Promoting latrine use: Midline findings from a randomized evaluation of a community mobilization campaign in Bhadrak, Orissa. *RTI International Working Paper*.
- Quick, R. E., Kimura, A., Thevos, A., Tembo, M., Shamputa, I., Hutwagner, L., & Mintz, E. (2002). Diarrhea prevention through household-level water disinfection and safe storage in Zambia. *American Journal of Tropical Medicine and Hygiene*, 66(5), 584–589.
- Quick, R. E., Venczel, L. V., Gonzalez, O., Mintz, E. D., Highsmith, A. K., Espada, A., Damiani, E., et al. (1996). Narrow-mouthed water storage vessels and in situ chlorination in a Bolivian community: a simple method to improve drinking water quality. *American Journal of Tropical Medicine and Hygiene*, 54(5), 511–516.
- \*Quick, R. E., Venczel, L. V., Mintz, E. D., Soletto, L., Aparicio, J., Gironaz, M., Hutwagner, L., et al. (1999). Diarrhoea prevention in Bolivia through point-of-use water treatment and safe storage: a promising new strategy. *Epidemiology and Infection*, 122(01), 83–90.
- Roberts, L., Chartier, Y., Chartier, O., Malenga, G., Toole, M., & Rodka, H. (2001). Keeping clean water clean in a Malawi refugee camp: a randomized intervention trial. *Bulletin of the World Health Organization*, 79(4), 280–287.
- Root, G. P. (2001). Sanitation, community environments, and childhood diarrhoea in rural Zimbabwe. *Journal of Health, Population and Nutrition*, 73–82.
- Stanton, B. F., & Clemens, J. D. (1987). An educational intervention for altering water-sanitation behaviors to reduce childhood diarrhea in urban Bangladesh II. A randomized trial to assess the impact of the intervention on hygienic behaviors and rates of diarrhea.

*American Journal of Epidemiology*, 125(2), 292–301.

Stanton, B. F., Clemens, J. D., & Khair, T. M. (1988). Educational intervention for altering water-sanitation behavior to reduce childhood diarrhea in urban Bangladesh: Impact on nutritional status. *American Journal of Clinical Nutrition*, 48, 1166–1172.

## **SCHOLARSHIPS**

Baulch, B. (2010). The medium-term impact of the primary education stipend in rural Bangladesh. *International Food Policy Research Institute (IFPRI)*, Discussion Paper No. 976.

\*Cameron, L. A. (2002). Did Social Safety Net Scholarships Reduce Drop-Out Rates During the Indonesian Economic Crisis? *World Bank Policy Research Working Paper*, 2800.

\*Ferreira, F., Filmer, D., & Schady, N. (2009). Own and Sibling Effects of Conditional Cash Transfer Programs: Theory and Evidence from Cambodia. *World Bank Policy Research Working Paper*, 5001.

\*Kremer, M., Miguel, E., & Thornton, R. (2009). Incentives to Learn. *Review of Economics and Statistics*, 91(3), 437–456.

Li, T., Rozelle, S., & Zhang, L. (2010). Cash incentives, peer tutoring, and parental involvement: A study of three educational inputs in a randomized field experiment in China. *Working Paper*.

\*Sharma, D. (2010). The impact of financial incentives on academic achievement and household behavior: Evidence from a randomized trial in Nepal.

Sparrow, R. (2004). Protecting education for the poor in times of crisis: An evaluation of a scholarship program in Indonesia. *Working Paper*.

\*Sparrow, R. (2006). Health, education and economic crisis: protecting the poor in Indonesia.

*Thesis.*

## **SCHOOL MEALS**

- Adelman, S., Alderman, H., Gilligan, D. O., & Lehrer, K. (2008). The impact of alternative food for education programs on learning achievement and cognitive development in northern Uganda. *Working Paper*.
- Afridi, F. (2005). The impact of public transfer on intra household resource allocation: evidence from a supplementary school feeding program. *Working Paper*.
- Afridi, F. (2010). Child welfare programs and child nutrition: Evidence from a mandated school meal program in India. *Journal of Development Economics*, 92(2), 152–165.
- Arcanjo, F. P. N., Pinto, V. P. T., Coelho, M. R., Amancio, O. M. S., & Magalhaes, S. M. M. (2008). Anemia Reduction in Preschool Children with the Addition of Low Doses of Iron to School Meals. *Journal of Tropical Pediatrics*, 54(4), 243–247.
- Azomahou, T., Diallo, F., & Raymond, W. (2014). The harmony of programs package: Quasi - experimental evidence on deworming and canteen interventions in rural Senegal. *UNU-MERIT Working Paper Series*, 26.
- Baker, I. A., Elwood, P. C., Hughes, J., Jones, M., Moore, F., & Sweetnam, P. M. (1980). A randomised controlled trial of the effect of the provision of free school milk on the growth of children. *Journal of Epidemiology and Community Health*, 34(1), 31–34.
- Bonds, S. (2012). Food for thought, evaluating the impact of India's Midday Meal Program on educational attainment. *Thesis*.
- Chandler, A.-M. K., Walker, S. P., Connolly, K., & Grantham-McGregor, S. M. (1995). School breakfast improves verbal fluency in undernourished Jamaican children. *Journal of Nutrition*, 125(4), 894–900.



- Cheung, M., & Berlin, M. P. (2014). The Impact of a Food for Education Program on Schooling in Cambodia: Impact of Food for Education Program. *Asia & the Pacific Policy Studies*.
- De Almeida, C. A. N., Ricco, R. G., Del Ciampo, L. A., Dutra-de-Oliveira, J. E., & Cantolini, A. (2003). Control of iron-deficiency anaemia in Brazilian preschool children using iron-fortified orange juice. *Nutrition Research*, 23(1), 27–33.
- Du, X., Zhu, K., Trube, A., Zhang, Q., Ma, G., Hu, X, Greenfield, H, et al.. (2004). School-milk intervention trial enhances growth and bone mineral accretion in Chinese girls aged 10–12 years in Beijing. *British Journal of Nutrition*, 92(01), 159.
- Gigante, D. P., Buchweitz, M., Helbig, E., Almeida, Â. S., Araújo, C. L., Neumann, N. A., & Victora, C. (2007). Ensaio randomizado sobre o impacto da multimistura no estado nutricional de crianças atendidas em escolas de educação infantil. *Jornal de Pediatria*, 83(4), 363–369.
- Grantham-McGregor, S. M., Walker, S. P., Chang, S. M., & Powell, C. A. (1997). Effects of early childhood supplementation with and without stimulation on later development in stunted Jamaican children. *American Journal of Clinical Nutrition*, 66, 247–253.
- Grillenberger, M., Neumann, C. G., Murphy, S. P., Bwibo, N. O., van't Veer, P., Hautvast, J. G., & West, C. E. (2003). Food supplements have a positive impact on weight gain and the addition of animal source foods increases lean body mass of Kenyan schoolchildren. *Journal of Nutrition*, 133(11), 3957S–3964S.
- Jacoby, E. R., Cueto, S., & Pollitt, E. (1998). When science and politics listen to each other: good prospects from a new school breakfast program in Peru. *American Journal of Clinical Nutrition*, 67(4), 795S–797S.
- \*Kazianga, H., de Walque, D., & Alderman, H. (2009). Educational and Health Impacts of Two

- School Feeding Schemes. *Research Working Papers*, 1(1), 1–44.
- Kazianga, H., de Walque, D., & Alderman, H. (2014). School feeding programs, intrahousehold allocation and the nutrition of siblings: Evidence from a randomized trial in rural Burkina Faso. *Journal of Development Economics*, 106, 15–34.
- Lawless, J. W., Latham, M. C., Kinoti, S. N., Pertet, A. M., & Stephenson, L. (1994). Iron supplementation improves appetite and growth in anemic Kenyan primary school children. *Working Paper*.
- \*McEwan, P. J. (2013). The impact of Chile’s school feeding program on education outcomes. *Economics of Education Review*, 32, 122–139.
- Moretti, D., Zimmermann, M. B., Muthayya, S., Thankachan, P., Lee, T.-C., Kurpad, A. V., & Hurrell, R. F. (2006). Extruded rice fortified with micronized ground ferric pyrophosphate reduces iron deficiency in Indian schoolchildren: A double-blind randomized controlled trial. *American Journal of Clinical Nutrition*, 84(4), 822–829.
- Murphy, S. P., Gewa, C., Liang, L.-J., Grillenberger, M., Bwibo, N. O., & Neumann, C. G. (2003). School snacks containing animal source foods improve dietary quality for children in rural Kenya. *Journal of Nutrition*, 133(11), 3950S–3956S.
- Neumann, C. G., Bwibo, N. O., Murphy, S. P., Sigman, M., Whaley, S., Allen, L. H., Demment, M. W., et al. (2003). Animal source foods improve dietary quality, micronutrient status, growth and cognitive function in Kenyan school children: background, study design and baseline findings. *Journal of Nutrition*, 133(11), 3941S–3949S.
- Nga, T. T., Winichagoon, P., Dijkhuizen, M. A., Khan, N. C., Wasantwisut, E., & Wieringa, F. T. (2011). Decreased Parasite Load and Improved Cognitive Outcomes Caused by Deworming and Consumption of Multi-Micronutrient Fortified Biscuits in Rural

- Vietnamese Schoolchildren. *American Journal of Tropical Medicine and Hygiene*, 85(2), 333–340.
- Osei, A. K., Rosenberg, I. H., Houser, R. F., Bulusu, S., Mathews, M., & Hamer, D. H. (2010). Community-Level Micronutrient Fortification of School Lunch Meals Improved Vitamin A, Folate, and Iron Status of Schoolchildren in Himalayan Villages of India. *Journal of Nutrition*, 140(6), 1146–1154.
- Pollitt, E., Jacoby, E. R., & Cueto, S. (1996). School breakfast and cognition among nutritionally at-risk children in the Peruvian Andes. *Nutrition Reviews*, 54(4), 22–26.
- Schroeder, D. G., Pachón, H., Dearden, K. A., Ha, T. T., Lang, T. T., & Marsh, D. R. (2002). An integrated child nutrition intervention improved growth of younger, more malnourished children in northern Viet Nam. *Food & Nutrition Bulletin*, 23(Supplement 2), 50–58.
- Shemilt, I., Harvey, I., Shepstone, L., Swift, L., Reading, R., Mugford, M., Robinson, J., et al. (2004). A national evaluation of school breakfast clubs: evidence from a cluster randomized controlled trial and an observational analysis. *Child: Care, Health and Development*, 30(5), 413–427.
- Studdert, L. J., Soekirman, Rasmussen, K. M., & Habicht, J.-P. (2004). Community-based school feeding during Indonesia's economic crisis: implementation, benefits, and sustainability. *Food & Nutrition Bulletin*, 25(2), 156–165.
- \*Tan, J.-P., Lane, J., & Lassibille, G. (1999). Student outcomes in Philippine elementary schools: An evaluation of four experiments. *The World Bank Economic Review*, 13(3), 493–508.
- Vaisman, N., Voet, H., Akivis, A., & Vakil, E. (1996). Effect of breakfast timing on the cognitive functions of elementary school students. *Archives of Pediatrics and Adolescent*

*Medecine*, 150(10), 1089–1022.

Van Stuijvenberg, M., Dhansay, M., Smuts, C., Lombard, C., Jogessar, V., & Benadé, A. (2001).

Long-term evaluation of a micronutrient-fortified biscuit used for addressing micronutrient deficiencies in primary school children. *Public Health Nutrition*, 4(06).

Van Stuijvenberg, M. E., Kvalsvig, J. D., Faber, M., Kruger, M., Kenoyer, D. G., & Benadé, A.

S. (1999). Effect of iron-, iodine-, and  $\beta$ -carotene–fortified biscuits on the micronutrient status of primary school children: a randomized controlled trial. *American Journal of Clinical Nutrition*, 69(3), 497–503.

\*Vermeersch, C., & Kremer, M. (2005). School meals, educational achievement, and school competition: Evidence from a randomized evaluation. *World Bank Policy Research Working Paper*, 3523.

\*Whaley, S. E., Sigman, M., Neumann, C., Bwibo, N., Guthrie, D., Weiss, R. E., Murphy, S. P., et al. (2003). The impact of dietary intervention on the cognitive development of Kenyan school children. *Journal of Nutrition*, 133(11), 3965S–3971S.

## **UNCONDITIONAL CASH TRANSFERS**

\*Akresh, R., de Walque, D., & Kazianga, H. (2013). Cash Transfers and Child Schooling Evidence from a Randomized Evaluation of the Role of Conditionality. *World Bank Policy Research Working Paper*, 6340.

\*Baird, S., Chirwa, E., McIntosh, C., & Özler, B. (2010). The short-term impacts of a schooling conditional cash transfer program on the sexual behavior of young women. *Health Economics*, 19(S1), 55–68.

\*Baird, S., McIntosh, C., & Özler, B. (2011). Cash or condition? Evidence from a cash transfer experiment. *The Quarterly Journal of Economic* 32.

- \*Benhassine, N., Devoto, F., Duflo, E., Dupas, P., & Pouliquen, V. (2014). Turning a shove into a nudge: A labeled cash transfer for education. *Working Paper*.
- Case, A., Hosegood, V., & Lund, F. (2005). The reach and impact of Child Support Grants: evidence from KwaZulu-Natal. *Development Southern Africa*, 22(4), 467–482.
- \*Coetzee, M. (2011). Finding the Benefits: Estimating the Impact of the South African Child Support Grant. *Working Paper*.
- de Brauw, A., & Hoddinott, J. (2009). Must conditional cash transfer programs be conditioned to be effective? The impact of conditioning transfers on school enrollment in Mexico. *International Food Policy Research Institute (IFPRI)*, Discussion Paper No. 757.
- \*de Brauw, A., & Hoddinott, J. (2011). Must conditional cash transfer programs be conditioned to be effective? The impact of conditioning transfers on school enrollment in Mexico. *Journal of Development Economics*, 96(2), 359–370.
- \*de Carvalho Filho, I. (2010). Household income as a determinant of child labor and school enrollment in Brazil: Evidence from a social security reform. *Working Paper*.
- DSD, SASSA and UNICEF. (2012). *The South African Child Support Grant Impact Assessment. Evidence from a survey of children, adolescents and their households*. South Africa.
- \*Duflo, E. (2003). Grandmothers and Granddaughters: Old-Age Pensions and Intrahousehold Allocation in South Africa. *The World Bank Economic Review*, 17(1), 1–25.
- Edmonds, E. V. (2006). Child labor and schooling responses to anticipated income in South Africa. *Journal of Development Economics*, 81(2), 386–414.
- \*Edmonds, E. V., & Schady, N. (2012). Poverty alleviation and child labor. *American Economic Journal: Economic Policy*, 4(4), 100–124.
- \*Haushofer, J., & Shapiro, J. (2013). Household response to income changes: Evidence from an

unconditional cash transfer program in kenya. *Working Paper*.

Martinez, S. (2004). Pensions, poverty and household investments in Bolivia. *Working Paper*.

\*Oosterbeek, H., Ponce, J., & Schady, N. (2008). The impact of cash transfers on school enrollment: Evidence from Ecuador. *World Bank Policy Research Working Paper*, 4645.

\*Paxson, C., & Schady, N. (2008). Does money matter? The effects of cash transfers on child health and development in rural Ecuador. *World Bank Policy Research Working Paper*, 4226.

\*Ponczek, V. (2011). Income and bargaining effects on education and health in Brazil. *Journal of Development Economics*, 94(2), 242–253.

\*Schady, N. R., & Araujo, M. (2006). Cash transfers, conditions, school enrollment, and child work: Evidence from a randomized experiment in Ecuador. *World Bank Policy Research Working Paper*, 3930.

Schady, N. R., & Rosero, J. L. (2007). Are cash transfers made to women spent like other sources of income? *World Bank Policy Research Working Paper*, 4282.

\*Williams, M. (2007). The social and economic impacts of South Africa's Child Support Grant. *Thesis*.

Yanez-Pagans, M. (2008). Culture and Human Capital Investments: Evidence of an unconditional cash transfer program in Bolivia. *IZA Discussion Paper*, 3678.

## **WATER TREATMENT**

Ashraf, N., Berry, J., & Shapiro, J. M. (2007). Can higher prices stimulate product use? Evidence from a field experiment in Zambia. *NBER Working Paper*, 13247.

\*Boisson, S., Kiyombo, M., Sthreshley, L., Tumba, S., Makambo, J., & Clasen, T. (2010). Field Assessment of a Novel Household-Based Water Filtration Device: A Randomised,

- Placebo-Controlled Trial in the Democratic Republic of Congo. *PLoS ONE*, 5(9), e12613.
- \*Boisson, S., Schmidt, W.-P., Berhanu, T., Gezahegn, H., & Clasen, T. (2009). Randomized controlled trial in rural Ethiopia to assess a portable water treatment device. *Environmental Science & Technology*, 43(15), 5934–5939.
- \*Brown, J., Sobsey, M. D., & Loomis, D. (2008). Local drinking water filters reduce diarrheal disease in Cambodia: a randomized, controlled trial of the ceramic water purifier. *American Journal of Tropical Medicine and Hygiene*, 79(3), 394–400.
- \*Chiller, T. M., Mendoza, C. E., Lopez, M. B., Alvarez, M., Hoekstra, R. M., Keswick, B. H., & Luby, S. P. (2006). Reducing diarrhoea in Guatemalan children: randomized controlled trial of flocculant-disinfectant for drinking-water. *Bulletin of the World Health Organization*, 84(1), 28–35.
- Clasen, T., & Boisson, S. (2006). Household-based ceramic water filters for the treatment of drinking water in disaster response: An assessment of a pilot programme in the Dominican Republic. *Water Practice & Technology*, 1(2).
- \*Clasen, T. F., Brown, J., & Collin, S. M. (2006). Preventing diarrhoea with household ceramic water filters: Assessment of a pilot project in Bolivia. *International Journal of Environmental Health Research*, 16(3), 231–239.
- \*Clasen, T. F., Brown, J., Collin, S., Suntura, O., & Cairncross, S. (2004). Reducing diarrhea through the use of household-based ceramic water filters: a randomized, controlled trial in rural Bolivia. *American Journal of Tropical Medicine and Hygiene*, 70(6), 651–657.
- \*Clasen, T., Parra, G. G., Boisson, S., & Collin, S. (2005). Household-based ceramic water filters for the prevention of diarrhea: a randomized, controlled trial of a pilot program in

- Colombia. *American Journal of Tropical Medicine and Hygiene*, 73(4), 790–795.
- Clasen, T., Saeed, T. F., Boisson, S., Edmondson, P., & Shipin, O. (2007). Household water treatment using sodium dichloroisocyanurate (NaDCC) tablets: a randomized, controlled trial to assess microbiological effectiveness in Bangladesh. *American Journal of Tropical Medicine and Hygiene*, 76(1), 187–192.
- Colford, J. M., Wade, T. J., Sandhu, S. K., Wright, C. C., Lee, S., Shaw, S., Levy, D. A., et al. (2005). A Randomized, Controlled Trial of In-Home Drinking Water Intervention to Reduce Gastrointestinal Illness. *American Journal of Epidemiology*, 161(5), 472–482.
- Colford Jr, J. M., Hilton, J. F., Wright, C. C., Arnold, B. F., Saha, S., Wade, T. J., Eisenberg, J. N., et al. (2009). The Sonoma water evaluation trial: A randomized drinking water intervention trial to reduce gastrointestinal illness in older adults. *American Journal of Public Health*, 99(11), 1988.
- Colford, J., Saha, S., Wright, C., Hubbard, A., Eisenberg, J., Wade, T., Levy, D., et al. (2005). A pilot randomized, controlled trial of an in-home drinking water intervention among HIV+ persons. *Journal of Water and Health*, 3, 173–184.
- Conroy, R. M., Meegan, M. E., Joyce, T., McGuigan, K., & Barnes, J. (2001). Solar disinfection of drinking water protects against cholera in children under 6 years of age. *Archives of Disease in Childhood*, 85(4), 293–295.
- \*Crump, J. A. (2005). Household based treatment of drinking water with flocculant-disinfectant for preventing diarrhoea in areas with turbid source water in rural western Kenya: cluster randomised controlled trial. *BMJ*, 331(7515), 478–0.
- Cutler, D. M., & Miller, G. (2004). The role of public health improvements in health advances: The 20th century United States. *NBER Working Paper*, 10511.



- Devoto, F., Duflo, E., Dupas, P., Parienté, W., & Pons, V. (2011). Happiness on tap: Piped water adoption in urban Morocco. *NBER Working Paper*, 16933.
- Du Preez, M., Conroy, R. M., Wright, J. A., Moyo, S., Potgieter, N., & Gundry, S. W. (2008). Use of ceramic water filtration in the prevention of diarrheal disease: A randomized controlled trial in rural South Africa and Zimbabwe. *American Journal of Tropical Medicine and Hygiene*, 79(5), 696–701.
- \*Du Preez, M., McGuigan, K. G., & Conroy, R. M. (2010). Solar Disinfection of Drinking Water in the Prevention of Dysentery in South African Children Aged under 5 Years: The Role of Participant Motivation. *Environmental Science & Technology*, 44(22), 8744–8749.
- Hartinger, S. M., Lanata, C. F., Hattendorf, J., Gil, A. I., Verastegui, H., Ochoa, T., & Mäusezahl, D. (2011). A community randomised controlled trial evaluating a home-based environmental intervention package of improved stoves, solar water disinfection and kitchen sinks in rural Peru: Rationale, trial design and baseline findings. *Contemporary Clinical Trials*, 32(6), 864–873.
- \*Jain, S., Sahanon, O. K., Blanton, E., Schmitz, A., Wannemuehler, K. A., Hoekstra, R. M., & Quick, R. E. (2010). Sodium Dichloroisocyanurate Tablets for Routine Treatment of Household Drinking Water in Periurban Ghana: A Randomized Controlled Trial. *American Journal of Tropical Medicine and Hygiene*, 82(1), 16–22.
- Kremer, M., Leino, J., Miguel, E., & Zwane, A. P. (2011). Spring Cleaning: Rural Water Impacts, Valuation, and Property Rights Institutions. *The Quarterly Journal of Economics*, 126(1), 145–205.
- Kremer, M., Miguel, E., Mullainathan, S., Null, C., & Zwane, A. P. (2009). Making water safe: Price, persuasion, peers, promoters, or product design. *Working Paper*.

- Luby, S. P., Agboatwalla, M., Painter, J., Altaf, A., Billhimer, W., Keswick, B., & Hoekstra, R. M. (2006). Combining drinking water treatment and hand washing for diarrhoea prevention, a cluster randomised controlled trial: Drinking water treatment and hand washing. *Tropical Medicine & International Health*, *11*(4), 479–489.
- Madajewicz, M., Pfaff, A., van Geen, A., Graziano, J., Hussein, I., Momotaj, H., Ahsan, H., et al. (2007). Can information alone change behavior? Response to arsenic contamination of groundwater in Bangladesh. *Journal of Development Economics*, *84*(2), 731–754.
- Matin, K. (2011). Bright Lines, Risk Beliefs, and Risk Avoidance: Evidence from a Randomized Intervention in Bangladesh. *Working Paper*.
- \*Mäusezahl, D., Christen, A., Pacheco, G. D., Tellez, F. A., Iriarte, M., Zapata, M. E., Colford, J. M., et al. (2009). Solar Drinking Water Disinfection (SODIS) to Reduce Childhood Diarrhoea in Rural Bolivia: A Cluster-Randomized, Controlled Trial. *PLoS Medicine*, *6*(8), e1000125.
- \*McGuigan, K. G., Samaiyar, P., du Preez, M., & Conroy, R. M. (2011). High Compliance Randomized Controlled Field Trial of Solar Disinfection of Drinking Water and Its Impact on Childhood Diarrhea in Rural Cambodia. *Environmental Science & Technology*, *45*(18), 7862–7867.
- Pal, R., Kar, S., Tsering, D., & Rai, B. (2010). Solar disinfection improves drinking water quality to prevent diarrhea in under-five children in Sikkim, India. *Journal of Global Infectious Diseases*, *2*(3), 221.
- Payment, P., Richardson, L., Siemiatycki, J., Dewar, R., Edwardes, M., & Franco, E. (1991). A randomized trial to evaluate the risk of gastrointestinal disease due to consumption of drinking water meeting current microbiological standards. *American Journal of Public*

*Health, 81(6), 703–708.*

- Payment, P., Siemiatycki, J., Richardson, L., Renaud, G., Franco, E., & Prevost, M. (1997). A prospective epidemiological study of gastrointestinal health effects due to the consumption of drinking water. *International Journal of Environmental Health Research, 7(1), 5–31.*
- Quick, R. E., Kimura, A., Thevos, A., Tembo, M., Shamputa, I., Hutwagner, L., & Mintz, E. (2002). Diarrhea prevention through household-level water disinfection and safe storage in Zambia. *American Journal of Tropical Medicine and Hygiene, 66(5), 584–589.*
- \*Reller, M. E., Mendoza, C. E., Lopez, M. B., Alvarez, M., Hoekstra, R. M., Olson, C. A., Luby, S. P., et al. (2003). A randomized controlled trial of household-based flocculant-disinfectant drinking water treatment for diarrhea prevention in rural Guatemala. *American Journal of Tropical Medicine and Hygiene, 69(4), 411–419.*
- \*Rose, A. (2005). Solar disinfection of water for diarrhoeal prevention in southern India. *Archives of Disease in Childhood, 91(2), 139–141.*
- \*Stauber, C. E., Ortiz, G. M., Loomis, D. P., & Sobsey, M. D. (2009). A randomized controlled trial of the concrete biosand filter and its impact on diarrheal disease in Bonao, Dominican Republic. *American Journal of Tropical Medicine and Hygiene, 80(2), 286–293.*
- \*Stauber, C. E., Printy, E. R., McCarty, F. A., Liang, K. R., & Sobsey, M. D. (2012). Cluster Randomized Controlled Trial of the Plastic BioSand Water Filter in Cambodia. *Environmental Science & Technology, 46(2), 722–728.*
- \*Tiwari, S.-S. K., Schmidt, W.-P., Darby, J., Kariuki, Z. G., & Jenkins, M. W. (2009). Intermittent slow sand filtration for preventing diarrhoea among children in Kenyan

households using unimproved water sources: randomized controlled trial: Sand filtration to reduce childhood diarrhoea. *Tropical Medicine & International Health*, 14(11), 1374–1382.

## **WOMEN'S EMPOWERMENT**

Bandiera, O., Buehren, N., Burgess, R., Goldstein, M., Gulesci, S., Rasul, I., & Sulaiman, M.

(2014). Women's Empowerment in Action: Evidence from a Randomized Control Trial in Africa. *Working Paper*.

\*Blattman, C., Green, E. P., Jamison, J., & Annan, J. (2014). Employing and empowering marginalized women: A randomized trial of microenterprise assistance. *Working Paper*.

Gupta, J., Falb, K. L., Lehmann, H., Kpebo, D., Xuan, Z., Hossain, M., Zimmerman, C., Watts, C., & Annan, J. (2013). Gender norms and economic empowerment intervention to reduce intimate partner violence against women in rural Cote d'Ivoire: a randomized controlled pilot study. *BMC International Health and Human Rights*, 13(1), 46.

Harper, G. W., Bangi, A. K., Sanchez, B., Doll, M., & Pedraza, A. (2009). A quasi-experimental evaluation of a community-based HIV prevention intervention for Mexican American female adolescents: the SHERO's program. *AIDS Education & Prevention*, 21(Supplement B), 109–123.

Iyengar, R., & Ferrari, G. (2011). Discussion sessions coupled with microfinancing may enhance the role of women in household decision-making in Burundi. *National Bureau of Economic Research*.

Janssens, W. (2005). Women's Empowerment and the creation of Social Capital: An Impact Evaluation. *ANNEXURE-I Status of BSUP Projects as on, 31, 2012*.

Kandpal, E., Baylis, K., & Arends-Kuenning, M. (2013). Empowering women through education

and influence: An evaluation of the Indian Mahila Samakhya program. *Working Paper*.

\*Shahnaz, R., & Karim, R. (2008). Providing Microfinance and Social Space to Empower Adolescent Girls: An Evaluation of BRAC's ELA Centres. *BRAC Research & Evaluation Division*.

Tiwari, A., Leung, W. C., Leung, T. W., Humphreys, J., Parker, B., & Ho, P. C. (2005). A randomised controlled trial of empowerment training for Chinese abused pregnant women in Hong Kong. *BJOG: An International Journal of Obstetrics & Gynaecology*, *112*(9), 1249–1256.

Wechsberg, W. M., Zule, W. A., Luseno, W. K., Kline, T. L., Browne, F. A., Novak, S. P., & Ellerson, R. M. (2011). Effectiveness of an Adapted Evidence-Based Woman-Focused Intervention for Sex Workers and Non-Sex Workers: The Women's Health CoOp in South Africa. *Journal of Drug Issues*, *41*(2), 233–252.