

## Bibliography

- Attanasio, O. and others (2005), "The short-term impact of a conditional cash subsidy on child health and nutrition in Colombia", *Brief*, No. 81509, Washington, D.C., World Bank [online] <http://documents.worldbank.org/curated/en/829871468023695271/The-short-term-impact-of-a-conditional-cash-subsidy-on-child-health-and-nutrition-in-Colombia>.
- Barrios de León, S. and others (2013), "Prevalencia del fenómeno de doble carga nutricional en el Municipio de Huitán, Quetzaltenango. Estudio realizado en cuatro aldeas del municipio de Huitán, 2012", Quetzaltenango, Universidad Rafael Landívar [online] <http://www.url.edu.gt/PortalURL/Archivos/83/Archivos/Departamento%20de%20Investigaciones%20y%20publicaciones/Investigaciones%202014/nutricional.pdf>.
- Black, R. and others (2013), "Maternal and child undernutrition and overweight in low-income and middle-income countries", *The Lancet*, vol. 382, No. 9890, New York, Elsevier, August.
- Brito G. and M. de Onis (2004), "Growth status, behavior and neuropsychological performance", *Arquivos de Neuro-Psiquiatria*, vol. 62, No. 4, São Paulo, Academia Brasileira de Neurologia, December.
- Cediel, G. and others (2015a), "Zinc deficiency in Latin America and the Caribbean", *Food and Nutrition Bulletin*, vol. 36, No. 2, Thousand Oaks, Sage Publications.
- \_\_\_\_\_ (2015b), "Interpretation of serum retinol data from Latin America and the Caribbean", *Food and Nutrition Bulletin*, vol. 36, No. 2, Thousand Oaks, Sage Publications.
- Cook J. and K. Jeng (2009), "Child food insecurity: the economic impact on our nation", Chicago, Feeding America [online] <https://www.nokidhungry.org/sites/default/files/child-economy-study.pdf>.
- De Brauw, A. and others (2014), "The impact of Bolsa Família on schooling girls' advantage increases and older children gain", *IFPRI Discussion Paper*, No. 01319, Washington, D.C., International Food Policy Research Institute (IFPRI), January.
- DNP (National Planning Department) (2004), "Evaluación del impacto del Programa Familias en Acción: subsidios condicionados de la Red de Apoyo Social. Informe del primer seguimiento (ajustado)", Bogotá, March [online] [https://www.ifs.org.uk/edepo/familias2\\_spanish.pdf](https://www.ifs.org.uk/edepo/familias2_spanish.pdf).
- Doak, C. and others (2005), "The dual burden household and the nutrition transition paradox", *International Journal of Obesity*, vol. 29, Cham, Springer Nature.
- \_\_\_\_\_ (2000), "Overweight and underweight coexist within households in Brazil, China and Russia", *The Journal of Nutrition*, vol. 130, No. 12, Oxford, Oxford University Press, December.

- ECLAC (Economic Commission for Latin America and the Caribbean) (2017), *Social Panorama of Latin America, 2016* (LC/PUB.2017/12-P), Santiago, October.
- Fernández, A. and others (2017), “Impacto social y económico de la doble carga de la malnutrición: modelo de análisis y estudio piloto en Chile, el Ecuador y México”, *Project Documents* (LC/TS.2017/32), Santiago, Economic Commission for Latin America and the Caribbean (ECLAC), November.
- Galasso, E. and A. Wagstaff (2017), “The economic costs of stunting and how to reduce them”, *Policy Research Note*, No. PRN/17/05, Washington, D.C., World Bank, March.
- Gertler, P. (2004), “Do conditional cash transfers improve child health? Evidence from PROGRESA’s control randomized experiment”, *American Economic Review*, vol. 94, No. 2, Nashville, American Economic Association, May.
- Grantham-McGregor, S. and others (2007), "Developmental potential in the first 5 years for children in developing countries" *The Lancet*, vol. 369, No. 9555, New York, Elsevier, January.
- Horton, S. and others (2010), *Scaling Up Nutrition. What Will It Cost?*, Washington, D.C., World Bank.
- Hutchinson, S. and others (1997), “Nutrition, anaemia, geohelminth infection and school achievement in rural Jamaican primary school children”, *European Journal of Clinical Nutrition*, vol. 51, New York, Stockton Press, November.
- INEI (National Institute of Statistics and Informatics) (2016), *Perú: Encuesta Demográfica y de Salud Familiar 2016. Nacional y regional*, Lima, May [online] [https://www.inei.gov.pe/media/MenuRecursivo/publicaciones\\_digitales/Est/Lib1433/index.html](https://www.inei.gov.pe/media/MenuRecursivo/publicaciones_digitales/Est/Lib1433/index.html).
- Institute of Public Health/UNICEF (Institute of Public Health/United Nations Children's Fund) (2016), “Análisis de regulaciones y prácticas para el etiquetado de alimentos y bebidas para niños y adolescentes en algunos países de América Latina (Argentina, Chile, Costa Rica y México) y recomendaciones para facilitar la información al consumidor”, Ciudad del Saber, November [online] [https://www.unicef.org/republicadominicana/20161120\\_UNICEF\\_LACRO\\_Etiquetado\\_Resumen\\_LR\(4\).pdf](https://www.unicef.org/republicadominicana/20161120_UNICEF_LACRO_Etiquetado_Resumen_LR(4).pdf).
- Marini, A. and C. Rokx (2017), *Standing Tall: Peru's Success in Overcoming its Stunting Crisis*, Washington, D.C., World Bank.
- Martínez, R. (2015), “Monitoring and evaluation of social protection policies and programmes”, *Towards Universal Social Protection: Latin American Pathways and Policy Tools*, S. Cecchini and others (eds.), ECLAC Books, No. 136 (LC/G.2644-P), Santiago, Economic Commission for Latin America and the Caribbean (ECLAC), November.

- Martínez, R. and A. Fernández (2009), “The cost of hunger: social and economic impact of child undernutrition in the Plurinational State of Bolivia, Ecuador, Paraguay and Peru”, *Project Documents* (LC/W.260), Santiago, Economic Commission for Latin America and the Caribbean (ECLAC), December.
- \_\_\_\_\_ (2008), “The cost of hunger: social and economic impact of child undernutrition in Central America and the Dominican Republic”, *Project Documents* (LC/W.144/Rev.1), Santiago, Economic Commission for Latin America and the Caribbean (ECLAC), February.
- \_\_\_\_\_ (2006), “Modelo de análisis del impacto social y económico de la desnutrición infantil en América Latina”, *ECLAC Handbooks*, No. 52 (LC/L.2650-P), Santiago, Economic Commission for Latin America and the Caribbean (ECLAC), December.
- Martínez R. and A. Palma (2017), “Closing the gap: a model for estimating the cost of eradicating stunting and micronutrient deficiencies”, *ECLAC Handbooks*, No. 84 (LC/L.4019), Santiago, Economic Commission for Latin America and the Caribbean (ECLAC), December.
- \_\_\_\_\_ (2014), “Seguridad alimentaria y nutricional en cuatro países andinos: una propuesta de seguimiento y análisis”, *Social Policy series*, No. 187 (LC/L.3750), Santiago, Economic Commission for Latin America and the Caribbean (ECLAC), May.
- McCoy, D. and others (2016), “Early childhood developmental status in low- and middle-income countries: national, regional, and global prevalence estimates using predictive modeling”, *PLOS Medicine*, vol. 13, No. 6, San Francisco, Public Library of Science (PLOS), June.
- OSAN (Observatory of Food and Nutritional Security) (2014), “Aproximación a los determinantes de la doble carga nutricional en Colombia”, *Boletín*, No. 004/2014, Bogotá, May.
- PAHO (Pan American Health Organization) (2014), *Plan of Action for the Prevention of Obesity in Children and Adolescents*, Washington, D.C.
- Pulgarón, E. (2013), “Childhood obesity: a review of increased risk for physical and psychological comorbidities”, *Clinical Therapeutics*, vol. 35, No. 1, New York, Elsevier, January.
- Rankin, J. and others (2016), “Psychological consequences of childhood obesity: psychiatric comorbidity and prevention”, *Adolescent Health, Medicine and Therapeutics*, vol. 7, London, Dove Medical Press.
- Rivera, J. and others (2014), “Childhood and adolescent overweight and obesity in Latin America: a systematic review”, *The Lancet Diabetes and Endocrinology*, vol. 2, No. 4, New York, Elsevier, April.
- Ruel, M. and H. Alderman and The Maternal and Child Nutrition Group (2013), “Nutrition-sensitive interventions and programmes: how can they help to accelerate progress in

improving maternal and child nutrition?”, *The Lancet*, vol. 382, No. 9891, New York, Elsevier, August.

UNICEF (United Nations Children's Fund) (2015), “Exploratory study of marketing and advertisement of unhealthy food and beverages targeted to children in Latin America and the Caribbean”, *Ciudad del Saber* [online] [https://www.unicef.org/lac/sites/unicef.org.lac/files/2018-05/20150612\\_UNICEF\\_LACRO\\_Estudio\\_promocion\\_alimentos\\_no\\_saludables\\_LAC\\_Resumen\\_ENG.pdf](https://www.unicef.org/lac/sites/unicef.org.lac/files/2018-05/20150612_UNICEF_LACRO_Estudio_promocion_alimentos_no_saludables_LAC_Resumen_ENG.pdf)

Victora, C. and others\_ (2008), “Maternal and Child undernutrition: global and regional exposures and health consequences”, *The Lancet*, vol. 371, No. 9608, New York, Elsevier, January.