

Bibliographie

- Acosta, A.M.** 2011a. *Examining the political, institutional and governance aspects of delivering a national multi-sectoral response to reduce maternal and child malnutrition*. Analysing Nutrition Governance: Brazil Country Report. Brighton, Royaume-Uni, Institute of Development Studies.
- Acosta, A.M.** 2011b. *Analysing success in the fight against malnutrition in Peru*. IDS Working Paper No. 367. Brighton, Royaume-Uni, Institute of Development Studies.
- Acosta, A.M. et Fanzo, J.** 2012. *Fighting maternal and child malnutrition: analysing the political and institutional determinants of delivering a national multisectoral response in six countries. A synthesis paper*. Brighton, Royaume-Uni, Institute of Development Studies.
- Afridi, F.** 2011. The impact of school meals on school participation: evidence from rural India. *Journal of Development Studies*, 47: 1636–1656.
- Ahmed, A., Gilligan, D., Hoddinott, J., Peterman, A. et Roy, S.** 2010. *Evaluating vouchers and cash-based transfers: final inception report*. Washington, DC, IFPRI.
- Akande, G.R. et Diei-Quadi, Y.** 2010. *Pot-harvest losses in small-scale fisheries. Case studies in five sub-Saharan African countries*. FAO Fisheries and Aquaculture Technical Paper No. 550. Rome, FAO.
- Aker, J.** 2008. *Does digital divide or provide? The impact of cell phones on grain markets in Niger*. Center for Global Development Working Paper No. 154. Washington, DC, Center for Global Development.
- Alderman, H. et Behrman, J.R.** 2004. *Estimated economic benefits of reducing low birth weight in low-income countries*. Health, Nutrition and Population Discussion Paper. Washington, DC, Banque mondiale.
- Allen, L.H., Backstrand, J., Chavez, A. et Pelto, G.H.** 1992. *People cannot live by tortillas alone: the results of the Mexico nutrition CRSP*. Storrs, Connecticut, États-Unis d'Amérique, University of Connecticut Department of Nutritional Sciences.
- Alston, J.M., Norton, G.W. et Pardey, P.G.** 1995. *Science under scarcity: principles and practice for agricultural research evaluation and priority setting*. Ithaca, New York, États-Unis d'Amérique, Cornell University Press.
- Alston, J.M., Sumner, D.A. et Vosti, S.A.** 2006. Are agricultural policies making us fat? Likely links between agricultural policies and human nutrition and obesity, and their policy implications. *Review of Agricultural Economics*, 28(3): 313–322.
- Arimond, M. et Ruel, M.T.** 2002. *Progress in developing an infant and child feeding index: an example using the Ethiopia Demographic and Health Survey 2000*. Discussion Paper No. 143. Washington, DC, IFPRI.
- Arimond, M. et Ruel, M.T.** 2004. *Dietary diversity, dietary quality and child nutritional status: evidence from eleven demographic and health surveys*. Washington DC, Food and Nutrition Technical Assistance Project.
- Arimond, M., Wiesmann, D., Becquey, E., Carriquiry, A., Daniels, M.C., Deitchler, M., Fanou-Fogny, N., Joseph, M.L., Kennedy, G., Martin-Prevel, Y. et Torheim, L.E.** 2010. Simple food group diversity indicators predict micronutrient adequacy of women's diets in 5 diverse, resource-poor settings. *Journal of Nutrition*, 140(11): 2059–69.
- Asfaw, A.** 2007. Do government food price policies affect the prevalence of obesity? Empirical evidence from Egypt. *World Development*, 35(4): 687–701.
- Attanasio, O., Battistin, E. et Mesnard, A.** 2009. Food and cash transfers: evidence from Colombia. *The Economic Journal*, 122(559): 92–124.
- Aworh, O.C.** 2008. The role of traditional food processing technologies in national development: the West African experience. In G.L. Robertson et J.R. Lupien, éd. *Using food science and technology to improve nutrition and promote national development: selected case studies*, Chapitre 3. Oakland, Canada, International Union of Food Science and Technology.
- Ayele, Z. et Peacock, C.** 2003. Improving access to and consumption of animal source foods in rural households: the experiences of a women-focused goat development program in the highlands of Ethiopia. *Journal of Nutrition*, 133: 3981S–3986S.
- Banque mondiale.** 2006a. *Repositioning nutrition as central to development: a strategy for large scale action*. Directions in Development. Washington, DC.

- Banque mondiale.** 2006b. *Disease control priorities in developing countries*. Washington, DC.
- Banque mondiale.** 2007a. *Rapport sur le développement dans le monde 2008: l'agriculture au service du développement*. Washington, DC.
- Banque mondiale.** 2007b. *From agriculture to nutrition: pathways, synergies and outcomes*. Report No. 40196-GLB. Washington, DC.
- Banque mondiale.** 2008. *GDP per capita figures* (current US\$). Site web (disponible à l'adresse: <http://data.worldbank.org/indicator/NY.GDP.PCAP.CD>). Consulté le 28 avril 2012.
- Banque mondiale.** 2011. *Rapport sur le développement dans le monde 2012: Égalité des genres et développement*. Washington, DC.
- Banque mondiale.** 2013. *Improving nutrition through multisectoral approaches*. Washington, DC.
- Barber, S. et Gertler, P.** 2010. Empowering women: how Mexico's conditional cash transfer program raised prenatal care quality and birth weight. *Journal of Development Effectiveness*, 2(1): 51–73.
- Barrett, C.B. et Lentz, E.C.** 2010. Food insecurity. In R.A. Denmark, éd. *The International Studies Encyclopedia*, Vol. IV. Chichester, Royaume-Uni, Wiley-Blackwell.
- Behrman, J.R., Calderon, M.C., Preston, S.H., Hoddinott, J., Martorell, R. et Stein, A.D.** 2009. Nutritional supplementation in girls influences the growth of their children: prospective study in Guatemala. *The American Journal of Clinical Nutrition*, 90(5): 1372–1379.
- Benson, T.** 2008. *Improving nutrition as a development priority: addressing undernutrition in national policy processes in sub-Saharan Africa*. Research Report No. 156. Washington, DC, IFPRI.
- Berti, P., Krasevec, J. et Fitzgerald, S.** 2004. A review of the effectiveness of agricultural interventions in improving nutrition outcomes. *Public Health and Nutrition*, 7(5): 599–609.
- Bezanson, K. et Isenman, P.** 2010. Scaling Up Nutrition: A framework for action. *Food and Nutrition Bulletin*, 31(1): 178–186.
- Bhutta, Z.A., Ahmed, T., Black, R.E., Cousens, S., Dewey, K., Giugliani, E., Haider, B.A., Kirkwood, B., Morris, S.S., Sachdev, H.P.S. et Shekar, M.** 2008. What works? Interventions for maternal and child undernutrition and survival. *The Lancet*, 371(9610): 417–440.
- Bignebat, C., Koc, A. et Lemelilleur, S.** 2009. Small producers, supermarkets, and the role of intermediaries in Turkey's fresh fruit and vegetable market. *Agricultural Economics*, 40(s1): 807–816.
- Birner, R., Kone, S.A., Linacre, N. et Resnick, D.** 2007. Biofortified foods and crops in West Africa: Mali and Burkina Faso. *AgBioForum*, 10(3): 192–200.
- Black, R.E., Allen, L.H., Bhutta, Z.A., Caulfield, L.E., de Onis, M., Ezzati, M., Mathers, C. et Rivera, J.** 2008. Maternal and child undernutrition: global and regional exposures and health consequences. *The Lancet*, 371(9608): 243–260.
- Block, S.** 2003. *Nutrition knowledge, household coping, and the demand for micronutrient-rich foods*. Working Papers in Food Policy and Nutrition No. 20. Boston, Massachusetts, États-Unis d'Amérique, Friedman School of Nutrition Science and Policy.
- Block, S.A., Keiss, L., Webb, P., Kosen, S., Moench-Pfanner, R., Bloem, M.W. et Timmer, C.P.** 2004. Macro shocks and micro outcomes: child nutrition during Indonesia's crisis. *Economics and Human Biology*, 2(1): 21–44.
- Bloom, D.E., Cafiero, E.T., Jané-Llopis, E., Abrahams-Gessel, S., Bloom, L.R., Fathima, S., Feigl, A.B., Gaziano, T., Mowafi, M., Pandya, A., Prettner, K., Rosenberg, L., Seligman, B., Stein, A.Z. et Weinstein, C.** 2011. *The global economic burden of non-communicable diseases*. Genève, Suisse, Forum économique mondial.
- Bouis, H. et Islam, Y.** 2012a. *Delivering nutrients widely through biofortification: building on orange sweet potato*. Scaling up in Agriculture, rural development and nutrition, Focus 19, Brief 11. Washington, DC, IFPRI.
- Bouis, H. et Islam, Y.** 2012b. Biofortification: Leveraging agriculture to reduce hidden hunger. In S. Fan et R. Pandya-Lorch, éd. *Reshaping agriculture for nutrition and health*. Washington, DC, IFPRI.
- Bouis, H.E., Hotz, C., McClafferty, B., Meenakshi, J.V. et Pfeiffer, W.H.** 2011. Biofortification: a new tool to reduce micronutrient malnutrition. *Food and Nutrition Bulletin*, 32(1 Suppl.): S31–40.
- Bouis, H.W., Eozenou, P. et Rahman, A.** 2011. Food prices, household income, and resource allocation: socioeconomic perspectives on their effects on dietary quality and nutritional status. *Food and Nutrition Bulletin*, 21(1): S14–S23.
- Bray, G.A. et Popkin, B.M.** 1998. Dietary fat intake does affect obesity! *The American Journal of Clinical Nutrition*, 68(6): 1157–1173.
- Broussard, N.H.** 2012. Food aid and adult nutrition in rural Ethiopia. *Agricultural Economics*, 43(1): 45–59.

- Brownell, K.D., Farley, T., Willett, W.C., Popkin, B.M., Chaloupka, F.J., Thompson, J.W et Ludwig, D.S.** 2009. The public health and economic benefits of taxing sugar-sweetened beverages. *New England Journal of Medicine*, 361: 1599–1605.
- Bryce, J., Coitinho, D., Darnton-Hill, I., Pelletier, D. et Pinststrup-Andersen, P.** 2008. Maternal and child undernutrition: effective action at national level. *The Lancet*, 371(9611): 510–526.
- Burch, D. et Lawrence, G., éd.** 2007. *Supermarkets and agri-food supply chains: transformations in the production and consumption of foods*. Cheltenham, Royaume-Uni, Edward Elgar.
- Burlingame, B. et Dernini, S.** 2010. *Sustainable diets and biodiversity: directions and solutions for policy, research and action*. Proceedings of the International Scientific Symposium “Biodiversity and Sustainable Diets United against Hunger”, 3–5 novembre 2010, Siège de la FAO, Rome. Rome, FAO et Bioversity International.
- Caballero, B.** 2007. The global epidemic of obesity: an overview. *Epidemiologic Reviews*, 29(1): 1–5.
- Cadilhon, J., Moustier, P. et Poole, N.** 2006. Traditional vs. modern food systems? Insights from vegetable supply chains to Ho Chi Minh City (Viet Nam). *Development Policy Review*, 24(10): 31–49.
- California Pan-Ethnic Health Network et Consumers Union.** 2005. *Out of balance: marketing of soda, candy, snacks and fast foods drowns out healthful messages*. San Francisco, Californie, États-Unis d’Amérique, Consumers Union.
- Cao, X.Y., Jiang, X.M., Kareem, A., Dou, Z.H., Rakeman, M.R., Zhang, M.L., Ma, T., O’Donnell, K., DeLong, N. et DeLong, G.R.** 1994. Iodination of irrigation water as a method of supplying iodine to a severely iodine-deficient population in Xinjiang, China. *The Lancet*, 344(8915): 107–110.
- Capacci, S. et Mazzocchi, M.** 2011. Five-a-day, a price to pay: an evaluation of the UK program impact, accounting for market forces. *Journal of Health Economics*, 30(1): 87–98.
- Capacci, S., Mazzocchi, M., Shankar, B., Macias, J.B., Verbeke, W., Pérez-Cueto, F.J.A., Koziol-Kozakowska, A., Piórecka, B., Niedzwiedzka, B., D’Addesa, D., Saba, A., Turrini, A., Aschemann-Witzel, J., Bech-Larsen, T., Strand, M., Smillie, L., Wills, J. et Traill, W.B.** 2012. Policies to promote healthy eating in Europe: a structured review of policies and their effectiveness. *Nutrition Reviews*, 70(3): 188–200.
- CDC (Centers for Disease Control and Prevention).** 2012. *CDC study finds levels of trans-fatty acids in blood of U.S. white adults has decreased*. CDC Press Release, 8 February (disponible à l’adresse http://www.cdc.gov/media/releases/2012/p0208_trans-fatty_acids.html).
- Chadha, M.L., Engle, L.M., Hughes, J.d’A., Ledesma, D.R. et Weinberger, K.M.** 2011. AVRDC – The World Vegetable Center’s approach to alleviate malnutrition. In B. Thompson, B. et L. Amoroso, éd. *Combating micronutrient deficiencies: food-based approaches*, pp. 183–197. Wallingford, Royaume-Uni, CAB International, et Rome, FAO.
- Chou, S.Y., Rashad, I. et Grossman, M.** 2008. Fast-food restaurant advertising on television and its influence on childhood obesity. *Journal of Law and Economics*, 51(4): 599–618.
- Chowdhury, S., Meenakshi, J.V., Tomlins, K.I. et Owori, C.** 2011. Are consumers in developing countries willing to pay more for micronutrient-dense biofortified foods? Evidence from a field experiment in Uganda. *American Journal of Agricultural Economics*, 93(1): 83–97.
- Christiaensen, L., Demery, L. et Kuhl, J.** 2011. The (evolving) role of agriculture in poverty reduction: an empirical perspective. *Journal of Development Economics*, 96(2): 239–254.
- Coady, D.P. et Parker, S.W.** 2004. Cost effectiveness analysis of demand and supply side education interventions: the case of PROGRESA in Mexico. *Review of Development Economics*, 8(3): 440–451.
- Colón-Ramos, U., Lindsay, A., Monge-Rojas, R., Greaney, M. et Campos, H.** 2007. Translating research into action: a case study on trans fatty acid research and nutrition policy in Costa Rica. *Health Policy and Planning*, 22(6): 363–74.
- Commission européenne.** 2012a. *Programme européen en faveur de la consommation de fruits à l’école: une réussite pour les enfants*. Bruxelles.
- Commission européenne.** 2012b. *Rapport de la Commission au Parlement européen et au Conseil en application de l’Article 184, paragraphe 5, du règlement (CE) No 1234/2007 du Conseil sur la mise en œuvre du programme européen en faveur de la consommation de fruits à l’école*. Bruxelles.
- Copenhagen Consensus.** 2008. Copenhagen Consensus 2008 – Results. Copenhagen Consensus Center. (disponible à l’adresse: http://www.copenhagenconsensus.com/sites/default/files/CC08_results_FINAL_0.pdf).
- Cornia, G.A., Deotti, L. et Sassi, M.** 2012. *Food price volatility over the last decade in Niger*

- and Malawi: extent, sources and impact on child malnutrition. Working Paper No. 2012-002. PNUD, Bureau régional pour l'Afrique (disponible à l'adresse: <http://web.undp.org/africa/knowledge/WP-2012-002-cornia-deottisassi-niger-malawi.pdf>).
- Coulter, J. et Shepherd, A.** 1995. *Le crédit sur nantissement des stocks: une stratégie de développement des marchés agricoles*. Bulletin des services agricoles de la FAO n° 120. Rome, FAO.
- Croker, H., Lucas, R. et Wardle, J.** 2012. Cluster-randomised trial to evaluate the "Change for Life" mass media/ social marketing campaign in the UK. *BMC Public Health*, 12: 404.
- Croppenstedt, A., Barrett, C., Carisma, B., Lowder, S., Meerman, J., Raney, T. et Thompson, B.** 2013 (à paraître). *A typology describing the multiple burdens of malnutrition*. ESA Working Paper No. 13-02. Rome, FAO.
- Dar, W.D.** 2004. *Macro-benefits from micronutrients for grey to green revolution in agriculture*. Communication présentée à l'IFA International Symposium on Micronutrients, 23-25 février 2004, New Delhi.
- Darnton-Hill, I. et Nalubola, R.** 2002. Fortification strategies to meet micronutrient needs: successes and failures. *Proceedings of the Nutrition Society*, 61: 231-241.
- David, C. et Otsuka, K., éd.** 1994. *Modern rice technology and income distribution in Asia*. Boulder, Colorado, États-Unis d'Amérique, Lynne Rienner Publishers.
- De Boo, H. et Harding, J.E.** 2006. The developmental origins of adult disease (Barker) hypothesis. *Australian and New Zealand Journal of Obstetrics and Gynaecology*, 46(1): 4-14.
- de Silva, H. et Ratnadiwakara, D.** 2005. The internationalization of retailing: implications for supply network restructuring in East Asia and Eastern Europe. *Journal of Economic Geography*, 5(4): 449-473.
- De-Regil, L.M., Suchdev, P.S., Vist, G.E., Wallester, S. et Peña-Rosas, J.P.** 2011. Home fortification of foods with multiple micronutrient powders for health and nutrition in children under two years of age. *Cochrane Database of Systematic Reviews*, 9: CD008959. DOI: 10.1002/14651858.
- Deaton, A. et Drèze, J.** 2009. Food and nutrition in India: facts and interpretations. *Economic & Political Weekly*, 14 février, XLIV(7): 42-65.
- del Ninno, C. et Dorosh, P.** 2003. Impacts of in-kind transfers on household food consumption: evidence from targeted food programmes in Bangladesh. *The Journal of Development Studies*, 40(1): 48-78.
- Devaney, B.** 2007. *WIC Turns 35: program effectiveness and future directions*. Paper presented at the National Invitational Conference of the Early Childhood Research Collaborative, Minneapolis, Minnesota, États-Unis d'Amérique (disponible à l'adresse: <http://www.earlychildhoodrc.org/events/presentations/devaney.pdf>).
- Dewey, K.G. et Adu-Afarwuah, S.** 2008. Systematic review of the efficacy and effectiveness of complementary feeding interventions in developing countries. *Maternal & Child Nutrition*, 4(Suppl. 1): 24-85.
- Dhar, T. et Bayli, K.** 2011. Fast-Food consumption and the ban on advertising targeting children: the Quebec experience. *Journal of Marketing Research*, 48(5): 799-813.
- Dirven, M. et Faiguenbaum, S.** 2008. The role of Santiago wholesale markets in supporting small farmers and poor consumers. In E. McCullough, P. Pingali et K. Stamoulis, éd. *The transformation of agrofood systems; globalization, supply chains and smallholder farmers*. Rome, FAO et Londres, Earthscan.
- Dolan, C. et Humphrey, J.** 2000. Governance and trade in fresh vegetables: the impact of UK supermarkets on the African horticulture industry. *Journal of Development Studies*, 37(2): 147-176.
- Drichoutis, A., Panagiotis, L. et Nayga, R.** 2006. Consumers' use of nutritional labels: a review of research studies and issues. *Academy of Marketing Science Review*, 6: 1-22.
- Duflo, E.** 2012. Women empowerment and economic development. *Journal of Economic Literature*, 50(4): 1051-1079.
- Ecker, O., Breisinger, C. et Pauw, K.** 2011. *Growth is good, but is not enough to improve nutrition*. Conference Paper No. 7. 2020 Conference: Leveraging Agriculture for Improving Nutrition and Health. 10-12 février 2011. New Delhi.
- ESCAP (United Nations Economic and Social Commission for Asia and the Pacific).** 2009. *Sustainable agriculture and food security in Asia and the Pacific*. Bangkok.
- Euromonitor.** 2011a. *Packaged food 2011 (Part 1). Global market performance and prospects* (disponible à l'adresse <http://www.euromonitor.com/packaged-food>).
- Euromonitor.** 2011b. *Packaged foods in Turkey* (disponible à l'adresse <http://www.euromonitor.com/packaged-food>).

- Euromonitor.** 2012. *Packaged foods in Mexico* (disponible à l'adresse <http://www.euromonitor.com/packaged-food>).
- Evenson, E.R. et Rosegrant, M.** 2003. The economic consequences of crop genetic improvement programmes. In E.R. Evenson et D. Gollin, édés. *Crop variety improvement and its effect on productivity: the impact of international agricultural research*, pp. 473–497. Wallingford, Royaume-Uni et Cambridge, Massachusetts, États-Unis d'Amérique, CABI Publishing.
- Eyles, H., Mhurchu, C.N., Nghiem, N. et Blakely, T.** 2012. Food pricing strategies, population diets, and non-communicable disease: a systematic review of simulation studies. *PLoS Medicine*, 9(12): e1001353. Doi: 10.1371/journal.pmed.1001353.
- Fan, S. et Pandya-Lorch, R., édés.** 2012. *Reshaping agriculture for nutrition and health*. Washington, DC, IFPRI.
- FAO et OMS.** 1991. *Principes généraux régissant l'adjonction d'éléments nutritifs aux aliments*. CAC/GL 9-1987 (disponible à l'adresse: http://www.codexalimentarius.org/download/standards/299/CXG_009f.pdf).
- FAO et OMS.** 2006. *Technical consultations on Food-Based Dietary Guidelines*. Le Caire, 6–9 décembre. Rome, Le Caire et Alexandrie, Égypte, OMS.
- FAO et OMS.** 2012. *Directives concernant l'étiquetage nutritionnel*. CAC/GL 2-1985 (disponible à l'adresse: http://www.codexalimentarius.org/download/standards/34/CXG_002f.pdf).
- FAO et PAM.** 2010. *L'état de l'insécurité alimentaire dans le monde 2010: Combattre l'insécurité alimentaire lors des crises prolongées*. Rome.
- FAO, FIDA et PAM.** 2012. *L'état de l'insécurité alimentaire dans le monde 2012: La croissance économique est nécessaire mais elle n'est pas suffisante pour accélérer la réduction de la faim et de la malnutrition*. Rome.
- FAO.** 2000. *Analysis of data collected in Luapula Province, Zambia by the Tropical Diseases Research Centre (TDRC) and the Food Health and Nutrition Information System (FHANIS)*. Project GCP/ZAM/052/BEL Improving Household Food and Nutrition Security in the Luapula Valley, Zambia. Rome, FAO.
- FAO.** 2010. *Concept note*. Symposium international sur la sécurité alimentaire et nutritionnelle: approches fondées sur les aliments pour l'amélioration du régime alimentaire et l'état nutritionnel, FAO, Rome, 7–9 décembre 2010. Rome.
- FAO.** 2011a. *Produire plus avec moins: guide à l'intention des décideurs sur l'intensification durable de l'agriculture paysanne*. Rome.
- FAO.** 2011b. *La Situation mondiale de l'alimentation et de l'agriculture 2010–2011: Le rôle des femmes dans l'agriculture: combler le fossé entre les hommes et les femmes pour soutenir le développement*. Rome.
- FAO.** 2011c. *Évaluation du rôle de la FAO et de ses activités dans le domaine de la nutrition*. Rapport final. PC 108/6. Rome.
- FAO.** 2012a. *Évaluation de la durabilité des systèmes agricoles et alimentaires (SAFA) 2012*. Rome.
- FAO.** 2012b. *Vers l'avenir que nous voulons: en finir avec la faim et engager la transition vers des systèmes agroalimentaires durables*. Rome.
- FAO.** 2012c. *La Situation mondiale de l'alimentation et de l'agriculture 2012: Investir dans l'agriculture pour un avenir meilleur*. Rome.
- FAO.** 2013. FAOSTAT statistical database (disponible à l'adresse: faostat.fao.org).
- FIDA (Fonds international de développement agricole).** 2003. *Agricultural marketing companies as sources of smallholder credit in Eastern and Southern Africa: experiences, insights and potential donor role*. Rome.
- Finkelstein, E., Zhen, C., Nonnemaker, J. et Todd, J.** 2010. Impact of targeted beverage taxes on higher- and lower-income households. *Archives of Internal Medicine*, 70(22): 2028–34.
- Finkelstein, E.A., Trogdon, J.G., Cohen, J.W. et Dietz, W.** 2009. Annual medical spending attributable to obesity: payer- and service-specific estimates. *Health Affairs*, 28(5): 822–831.
- Finucane, M.M., Stevens, G.A., Cowan, M., Danaei, G., Lin, J.K., Paciorek, C.J., Singh, G.M., Gutierrez, H., Lu, Y., Bahalim, A.N., Farzadfar, F., Riley, L.M. et Ezzati, M.** 2011. National, regional and global trends in body-mass index since 1980: systematic analysis of health examination surveys and epidemiological studies with 960 country years and 9.1 million participants. *The Lancet*, 377(9765): 557–67.
- Floros, J.D., Newsome, R., Fisher, W., Barbosa-Canovas, G.V., Chen, H., Dunne, C.P., German, J.B., Hall, R.L., Heldman, D.R., Karwe, M.V., Knabel, S.J., Labuza, T.P., Lund, D.B., Newell-McGloughlin, M., Robinson, J.L., Sebranek,**

- J.G., Shewfelt, R.L., Tracy, W.F., Weaver, C.M. et Ziegler, G.R. 2010. Feeding the world today and tomorrow: the importance of food science and technology. An IFT scientific review. *Comprehensive Reviews in Food Science and Food Safety*, 9(5): 572–599.
- Forum économique mondial. 2009. *The next billions: business strategies to enhance food value chains and empower the poor*. Genève, Suisse.
- Forum économique mondial. 2012. *The workplace wellness alliance investing in a sustainable workforce*. Genève, Suisse.
- Garde, A. 2008. Food advertising and obesity prevention: what role for the European Union? *Journal of Consumer Policy*, 31(1): 24–44.
- Garrett, J. et Ersado, L. 2003. *A rural-urban comparison of cash and consumption expenditure*. Washington, DC, IFPRI. (mimeo)
- Garrett, J. et Natalicchio, M., éd. 2011. *Working multisectorally in nutrition: principles, practices, and case studies*. Washington, DC, IFPRI.
- Garrett, J. et Ruel, M.T. 1999. Food and nutrition in an urbanizing world. *Choices*, Special Millennium issue, fourth quarter: 12–17.
- Gibson, R. et Hotz, C. 2001. Dietary diversification/modification strategies to enhance micronutrient content and bioavailability of diets in developing countries. *British Journal of Nutrition*, 85(Suppl. 2): S159–S166.
- Gibson, R., Perlas, L. et Hotz, C. 2006. Improving the bioavailability of nutrients in plant foods at the household level. *Proceedings of the Nutrition Society*, 65: 160–168.
- Gibson, R.S. 2011. Strategies for preventing multi-micronutrient deficiencies: a review of experiences with food-based approaches in developing countries. In B. Thompson et L. Amoroso, éd. 2011. *Combating micronutrient deficiencies: food-based approaches*, pp. 7–27. CAB International, Wallingford, Royaume-Uni et FAO, Rome, Italie.
- Gill, K., Brooks, K., McDougall, J., Patel, P. et Kes, A. 2010. *Bridging the gender divide: how technology can advance women economically*. Washington, DC, International Center for Research on Women.
- Gilligan, D.O., Kuman, N., McNiven, S., Meenakshi, J.V. et Quisumbing, A. 2012. *Bargaining-power and biofortification: the role of gender in adoption of orange sweet potato in Uganda*. Selected paper prepared for presentation at the Agricultural & Applied Economics Association's 2012 AAEA Annual Meeting, Seattle, Washington, États-Unis d'Amérique, 12–14 août 2012 (disponible à l'adresse: <http://ageconsearch.umn.edu/bitstream/125017/2/Gilligan.pdf>).
- Girard, A.W., Self, J.L., McAuliffe, C. et Oludea, O. 2012. The effects of household food production strategies on the health and nutrition outcomes of women and young children: a systematic review. *Paediatric and Perinatal Epidemiology*, 26(Suppl. 1): 205–222.
- Golan, E. et Unnevehr, L. 2008. Food product composition, consumer health, and public policy: introduction and overview of special section. *Food Policy*, 33(6): 465–469.
- Goldman, A., Ramaswami, S. et Krider, R. 2002. Barriers to the advancement of modern food retail formats: theory and measurement. *Journal of Retailing*, 78: 281–295.
- Gómez, M.I. et Ricketts, K. 2012. *Food value chains and policies influencing nutritional outcomes*. Document d'information préparé pour le rapport *The State of Food and Agriculture 2013: Food systems for better nutrition*. Rome, FAO.
- Gómez, M.I., Barrett, C.B., Buck, L.E., De Groote, H., Ferris, S., Gao, H.O., McCullough, E., Miller, D.D., Outhred, H., Pell, A.N., Reardon, T., Retnanestri, M., Ruben, R., Struebi, P., Swinnen, J., Touesnard, M.A., Weinberger, K., Keatinge, J.D.H., Milstein, M.B. et Yang, R.Y. 2011. Research principles for developing country food value chains. *Science*, 332(6034): 1154–1155.
- Gorton, M., Sauer, J. et Supatpongkul, P.M. 2011. Wet markets, supermarkets and the “big middle” for food retailing in developing countries: evidence from Thailand. *World Development*, 39(9): 1624–1637.
- Government Office for Science (Royaume-Uni). 2012. *Foresight report. Tackling obesity: future choices – Project report*, 2nd edition (disponible à l'adresse: <http://www.bis.gov.uk/assets/foresight/docs/obesity/17.pdf>).
- Greenway, F. 2006. Virus-induced obesity. *American Journal of Physiology – Regulatory, Integrative and Comparative Physiology*, 290(1): R188–R189.
- Griffin, M., Sobal, J. et Lyson, T.A. 2009. An analysis of a community food waste stream. *Agriculture and Human Values*, 26(1): 67–81.
- Guha-Khasnobis et James, K.S. 2010. *Urbanization and the South Asian enigma: a case study of India*. Working Paper No. 2010/37. Helsinki, Université des Nations Unies, Institut mondial de recherche sur les aspects économiques du développement.

- Gulati, A., Minot, N., Delgado, C. et Bora, S.** 2007. Growth in high-value agriculture in Asia and the emergence of vertical links with farmers. In J. Swinnen, éd. *Global supply chains: standards and the poor: how the globalization of food systems and standards affects rural development and poverty*, pp. 98–108. Wallingford, Royaume-Uni, CABI International.
- Guo, X., Popkin, B.M., Mroz, T.A. et Zhai, F.** 1999. Food price policy can favorably alter macronutrient intake in China. *Journal of Nutrition*, 129(5): 994–1001.
- Gustavsson, J., Cederberg, C., Sonesson, U., van Otterdijk, R. et Meybeck, A.** 2011. *Pertes et gaspillages alimentaires dans le monde: étude menée pour le Congrès international*. Rome, FAO.
- Haddad, L., Alderman, H., Appleton, S., Song, L. et Yohannes, Y.** 2003. Reducing child malnutrition: how far does income growth take us? *World Bank Economic Review*, 17(1): 107–131.
- Harris, J. et Graff, S.** 2012. Protecting young people from junk food advertising: implications for psychological research for First Amendment law. *American Journal of Public Health*, 102(2): 214–222.
- HarvestPlus.** 2011. *Breaking ground*. HarvestPlus Annual Report 2011. Washington, DC, HarvestPlus.
- Hawkes, C.** 2004. *Marketing food to children: the global regulatory environment*. Genève, Suisse, OMS.
- Hawkes, C.** 2013. *Promoting healthy diets through nutrition education and changes in the food environment: an international review of actions and their effectiveness*. Rome, FAO.
- Hawkes, C., Blouin, C., Henson, S., Drager, N. et Dubes, L., éd.** 2010. *Trade, food, diet and health: perspectives and policy options*. Hoboken, New Jersey, États-Unis d'Amérique, Wiley-Blackwell.
- Hawkes, C., Friel, S., Lobstein, T. et Lang, T.** 2012. Linking agricultural policies with obesity and noncommunicable diseases: a new perspective for a globalising world. *Food Policy*, 37(3): 343–353.
- Hayami, Y., Kikuchi, M., Moya, P.F., Bambo, L.M. et Marciano, E.B.** 1978. *Anatomy of a peasant economy: a rice village in the Philippines*. Los Baños, Philippines, Institut international de la recherche sur le riz.
- Headey, D.** 2011. *Turning economic growth into nutrition-sensitive growth*. Conference Paper No. 6. 2020 Conference on Leveraging Agriculture for Improving Nutrition and Health, 10–12 février, New Delhi.
- Headey, D., Chiu, A. et Kadiyala, S.** 2011. *Agriculture's role in the Indian enigma: help or hindrance to the undernutrition crisis?* IFPRI Discussion Paper No. 01085. Washington, DC, IFPRI.
- Helen Keller International.** 2012. *Fortify West Africa: fortifying cooking oil and flour for survival and development*. Communiqué de presse (disponible à l'adresse: http://www.hki.org/file/upload/HKIrelease_West_Africa_Oil_To_Flour_102307.pdf).
- Herforth, A.** 2013. *Mettre l'agriculture au service de la nutrition: synthèse des principes de mise en œuvre*. Rome, FAO.
- Herforth, A., Jones, A. et Pinstrup-Andersen, P.** 2012. *Prioritizing nutrition in agriculture and rural development projects: guiding principles for operational investments*. Health, Nutrition and Population Discussion Paper. Washington, DC, Banque mondiale.
- Herforth, A.W.** 2010. *Promotion of traditional African vegetables in Kenya and Tanzania: a case study of an intervention representing emerging imperatives in global nutrition*. Ithaca, New York, États-Unis d'Amérique, Cornell University.
- HLPE (Groupe d'experts de haut niveau).** 2012. *La protection sociale pour la sécurité alimentaire. Un rapport du Groupe d'experts de haut niveau sur la sécurité alimentaire et la nutrition*. HLPE Rapport No 4. Rome.
- Hoddinott, J. et Yohannes, Y.** 2002. *Dietary diversity as a food security indicator*. Food Consumption and Nutrition Division Discussion Paper No. 136. Washington, DC, IFPRI.
- Hoddinott, J., Maluccio, J.A., Behrman, J.R., Flores, R. et Martorell, R.** 2008. Effect of a nutrition intervention during early childhood on economic productivity in Guatemalan adults. *The Lancet*, 371(9610): 411–416.
- Hop, L.** 2003. Programs to improve production and consumption of animal source foods and malnutrition in Vietnam. *Journal of Nutrition*, 133(11): 4006S–4009S.
- Horton, S. et Ross, J.** 2003. The economics of iron deficiency. *Food Policy*, 28(1): 51–75.
- Horton, S., Alderman, H. et Rivera, J.A.** 2008. *The challenge of hunger and malnutrition*. Consensus de Copenhague 2008, Challenge Paper. Copenhague.
- Horton, S., Mannar, V. et Wesley, A.** 2008.

- Micronutrient fortification (iron and salt iodization)*. Document de travail. Copenhague, Copenhagen Consensus Center.
- Horton, S., Shekar, M., McDonald, C., Mahal, A. et Brooks, J.K.** 2010. *Scaling up nutrition: what will it cost?* Washington, DC, Banque mondiale.
- Hotz, C. et Gibson, R.** 2005. Participatory nutrition education and adoption of new feeding practices are associated with improved adequacy of complementary diets among rural Malawian children: a pilot study. *European Journal of Clinical Nutrition*, 59(2): 226–237.
- Hotz, C. et Gibson, R.** 2007. Traditional food-processing and preparation practices to enhance the bioavailability of micronutrients in plant-based diets. *Journal of Nutrition*, 137(4): 1097–1100.
- Hotz, C., Loechl, C., de Brauw, A., Eozenou, P., Gilligan, D., Moursi, M., Munhaua, B., van Jaarsveld, P., Carriquiry, A. et Meenakshi, J.V.** 2011. A large-scale intervention to introduce orange sweet potato in rural Mozambique increases vitamin A intakes among children and women. *British Journal of Nutrition*, 108(1): 163–176.
- Hotz, C., Loechl, C., Lubowa, A., Tumwine, J.K., Ndeezi, G., Masawi, A.N., Baingana, R., Carriquiry, A., de Brauw, A., Meenakshi, J.V. et Gilligan, D.O.** 2012. Introduction of β -carotene-rich orange sweet potato in rural Uganda results in increased vitamin A intakes among children and women and improved vitamin A status among children. *Journal of Nutrition*, 142(10): 1871–80.
- Iannotti, L., Cunningham, K. et Ruel, M.** 2009. *Improving diet quality and micronutrient nutrition: homestead food production in Bangladesh*. IFPRI Discussion Paper No. 00928. Washington, DC, IFPRI.
- IDS (Institute of Development Studies).** 2012. *Accelerating reductions in undernutrition: what can nutrition governance tell us?* IDS in Focus Policy Briefing, Issue 22. Brighton, Royaume-Uni.
- Imdad, A., Yakoob, M.Y. et Bhutta, Z.A.** 2011. Impact of maternal education about complementary feeding and provision of complementary foods on child growth in developing countries. *BMC Public Health*, 11(Suppl. 3): S25.
- INCAP (Institut de nutrition de l'Amérique centrale et du Panama).** 2013. *Mejor compra*. Site web (disponible à l'adresse: www.incap.int/sisvan/index.php/es/areas-tematicas/metodologias-de-apoyo/mejor-compra).
- Initiative pour les micronutriments.** 2009. *Investir dans l'avenir: Un appel uni à l'action au niveau des carences en vitamines et en minéraux. Global report 2009*. Ottawa.
- Ippolito, P.M. et Mathias, A.D.** 1993. Information, advertising, and health choices: a study of the cereal market. *Rand Journal of Economics*, 21(3): 459–480.
- Ivers, L.C., Cullen, K.A., Freedberg, K.A., Block, S., Coates, J., Webb, P. et Mayer, K.H.** 2009. HIV/AIDS, undernutrition, and food insecurity. *Clinical Infectious Diseases*, 49(7): 1096–1102.
- Jabbar, M.A. et Admassu, S.A.** 2010. Assessing consumer preferences for quality and safety attributes of food in the absence of official standards: the case of beef, raw milk and local butter in Ethiopia. In M.A. Jabbar, D. Baker et M.L. Fadiga, édés. *Demand for livestock products in developing countries with a focus on quality and safety attributes: evidence from Asia and Africa*, pp. 38–58. ILRI Research Report 24. Nairobi, International Livestock Research Institute.
- Jabbar, M.A., Baker, D. et Fadiga, M.L., édés.** 2010. *Demand for livestock products in developing countries with a focus on quality and safety attributes: evidence from Asia and Africa*. ILRI Research Report 24. Nairobi, International Livestock Research Institute.
- Jame, P.C. et Lock, K.** 2009. Do school based food and nutrition policies improve diet and reduce obesity? *Preventive Medicine*, 48(1): 45–53.
- Jayne, T.S., Mason, N., Myers, R., Ferris, J., Mather, D., Sitko, N., Beaver, M., Lenski, N., Chapoto, A. et Boughton, D.** 2010. *Patterns and trends in food staples markets in Eastern and Southern Africa: toward the identification of priority investments and strategies for developing markets and promoting smallholder productivity growth*. MSU International Development Working Paper No. 104. East Lansing, Michigan, États-Unis d'Amérique, Michigan State University.
- Kaplinsky, R. et Morris, M.** 2001. *A handbook for value chain research*. Ottawa, Centre de recherches pour le développement international.
- Keith, S.W., Redden, D.T., Katzmarzyk, P.T., Boggiano, M.M., Hanlon, E.C., Benca, R.M., Ruden, D., Pietrobelli, A., Barger, J.L., Fontaine, K.R., Wang, C., Aronne, L.J., Wright, S.M., Baskin, M., Dhurandhar, N.V., Lijoi, M.C., Grilo, C.M., DeLuca, M., Westfall, A.O. et Allison, D.B.** 2006. Putative contributors to the secular increase in obesity: exploring the roads less

- travelled. *International Journal of Obesity*, 30(11): 1585–1594.
- Keller, S.K. et Schulz, P.J.** 2011. Distorted food pyramid in kids programs: a content analysis of television advertising watched in Switzerland. *European Journal of Public Health*, 21(3): 300–305.
- Kennedy, E.** 2004. Dietary diversity, diet quality, and body weight regulation. *Nutrition Reviews*, 62(7): S78–S81.
- Kennedy, E. et Bouis, H.E.** 1993. *Linkages between agriculture and nutrition: implications for policy and research*. Washington, DC, IFPRI.
- Kes, A. et Swaminathan, H.** 2006. Gender and time poverty in sub-Saharan Africa. In C.M. Blackden et Q. Wodon, éd. *Gender, time use, and poverty in sub-Saharan Africa*, pp. 13–38. World Bank Working Paper No. 73. Washington, DC, Banque mondiale.
- Kirksey, A., Harrison, G.G., Galal, O.M., McCabe, G.A., Wachs, T.D. et Rahmanifar, A.** 1992. *The human cost of moderate malnutrition in an Egyptian village. Final Report Phase II: Nutrition CRSP*. Lafayette, Louisiane, États-Unis d'Amérique, Purdue University.
- Kuchler, F., Tegene, A. et Harris, J.M.** 2004. Taxing snack foods: what to expect for diet and tax revenues. *Current issues in economics of food markets*. Agriculture Information Bulletin No. 747–08. Washington, DC, United States Department of Agriculture, Economic Research Service.
- Kumar, N. et Quisumbing, A.R.** 2011. Access, adoption, and diffusion: understanding the long-term impacts of improved vegetable and fish technologies in Bangladesh. *Journal of Development Effectiveness*, 3(2): 193–219.
- Kumar, S.K.** 1987. The nutrition situation and its food policy links. In J.W. Mellor, C.L. Delgado et M.J. Blackie, éd. *Accelerating food production in sub-Saharan Africa*, pp. 39–52. Baltimore, Maryland, États-Unis d'Amérique, The Johns Hopkins University Press for IFPRI.
- Lentz, E.C. et Barrett, C.B.** 2007. Improving food aid: What reforms would yield the highest payoff? *World Development*, 36(7): 1152–1172.
- Lentz, E.C. et Barrett, C.B.** 2012. The economics and nutritional impacts of food assistance policies and programmes. Background paper for *The State of Food and Agriculture 2013: Food systems for better nutrition*. Rome, FAO.
- Lim, S.S. et al.**, 2012. A comparative risk assessment of burden of disease and injury attributable to 67 risk factors and risk factor clusters in 21 regions, 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. *The Lancet*, 380(9859): 2224–60.
- Lippe, R., Seens, H. et Isvilanonda, S.** 2010. Urban household demand for fresh fruits and vegetables in Thailand. *Applied Economics Journal*, 17(1): 1–26.
- Lobstein, T. et Frelut, M-L.** 2003. Prevalence of overweight among children in Europe. *Obesity Reviews*, 4(4): 195–200.
- Lyimo, M.H., Nyagwegwe, S. et Mnkeni, A.P.** 1991. Investigations on the effect of traditional food processing, preservation and storage methods on vegetable nutrients: a case study in Tanzania. *Plant Foods for Human Nutrition*, 41(1): 53–57.
- Ma, G., Jin, Y., Li, Y., Zhai, F., Kok, F.K., Jacobsen, E. et Yang, X.** 2007. Iron and zinc deficiencies in China: what is a feasible and cost-effective strategy? *Public Health Nutrition*, 11(6): 632–638.
- Margolies, A. et Hoddinott, J.** 2012. *Mapping the impacts of food aid: current knowledge and future directions*. Working Paper No. 2012/34. Helsinki, Université des Nations Unies, Institut mondial de recherche sur les aspects économiques du développement.
- Martínez, R. et Fernández, A.** 2008. *The cost of hunger: social and economic impact of child undernutrition in Central America and the Dominican Republic*. Santiago, Commission économique pour l'Amérique latine et les Caraïbes (ECLAC) et PAM.
- Mason, J.B., Chotard, S., Cercone, E., Dieterich, M., Oliphant, N.P., Mebrahtu, S. et Hailey, P.** 2010. Identifying priorities for emergency intervention from child wasting and mortality estimates in vulnerable areas of the Horn of Africa. *Food and Nutrition Bulletin*, 31(3): S234–S247.
- Masset, E., Haddad, L., Cornelius, A. et Isaza-Castro, J.** 2011. *A systematic review of agricultural interventions that aim to improve nutritional status of children*. Londres, EPPI-Centre, Social Science Research Unit, Institute of Education, University of London.
- Mayer, A.B., Latham, M.C., Duxbury, J.M., Hassan, N. et Frongillo, E.A.** 2011. A food systems approach to increase dietary zinc intake in Bangladesh based on an analysis of diet, rice production and processing. In B. Thompson et L. Amoroso, éd. *Combating micronutrient deficiencies: food-based approaches*, pp. 254–267. Wallingford, Royaume-Uni, CAB International, et Rome, FAO.

- Mazzocchi, M., Shankar, B. et Traill, B.** 2012. *The development of global diets since ICN 1992: influences of agri-food sector trends and policies*. FAO Commodity and Trade Policy Research Working Paper No. 34. Rome, FAO.
- Mazzocchi, M., Traill, W.B. et Shogren, J.F.** 2009. *Fat economics*. Oxford, Royaume-Uni, Oxford University Press.
- McKinsey.** 2007. Selling to "mom-and-pop" stores in emerging markets. *McKinsey Quarterly*, mars (édition spéciale) (disponible à l'adresse: http://www.mckinseyquarterly.com/Marketing/Strategy/Selling_to_mom-and-pop_stores_in_emerging_markets_1957).
- McNulty, J.** 2013. *Challenges and issues in nutrition education*. Background paper for the International Conference on Nutrition (ICN2). Rome, FAO.
- MDG Achievement Fund.** 2013. *Enfance, sécurité alimentaire et nutrition. MDG-F volet thématique: résumé des résultats et réalisations*. New York, États-Unis d'Amérique, Nations Unies.
- Meenakshi, J.V., Banerji, A., Manyong, V., Tomlins, K., Mittal, N. et Hamukwala, P.** 2012. Using a discrete choice experiment to elicit the demand for a nutritious food: willingness-to-pay for orange maize in rural Zambia. *Journal of Health Economics*, 31(1): 62–71.
- Menon, P., Ruel, M.T. et Morris, S.S.** 2000. Socio-economic differentials in child stunting are consistently larger in urban than in rural areas. *Food and Nutrition Bulletin*, 21(3): 282–9.
- Mergenthaler, M., Weinberger, K. et Qaim, M.** 2009. Consumer valuation of food quality and food safety attributes in Vietnam. *Review of Agricultural Economics*, 31(2): 266–283.
- Meyer, J.** 2007. *The use of cash/vouchers in response to vulnerability and food insecurity*. Rome, PAM.
- Miller, D. et Welch, R.** 2012. *Food system strategies for preventing micronutrient malnutrition*. Background paper for *The State of Food and Agriculture 2013: Food systems for better nutrition*. Rome, FAO.
- Minten, B.** 2008. The food retail revolution in poor countries: is it coming or is it over? *Development and Cultural Change*, 56(4): 767–789.
- Minten, B. et Barrett, C.B.** 2008. Agricultural technology, productivity, and poverty in Madagascar. *World Development*, 36(5): 797–822.
- Minten, B. et Reardon, T.** 2008. Food prices, quality, and quality's pricing in supermarkets versus traditional markets in developing countries. *Review of Agricultural Economics*, 30(3): 480–490.
- Mohmand, S.K.** 2012. *Policies without politics: analysing nutrition governance in India*. Analysing nutrition governance: India country report. Brighton, Royaume-Uni, Institute of Development Studies.
- Monteiro, C.A. et Cannon, G.** 2012. The impact of transnational "big food" companies on the South: a view from Brazil. *PLoS Medicine*, 9(7): e1001252.
- Moretti, D., Zimmermann, M.B., Muthayya, S., Thankachan, P., Lee, T.C., Kurpad, A.V. et Hurrell, R.F.** 2006. Extruded rice fortified with micronized ground ferric pyrophosphate reduces iron deficiency in Indian schoolchildren: a double-blind randomized controlled trial. *The American Journal of Clinical Nutrition*, 84(4): 822–829.
- Mozaffarian, D., Afshin, A., Benowitz, N.L., Bittner, V., Daniels, S.R., Franch, H.A., Jacobs, D.R., Kraus, W.E., Kris-Etherton, P.M., Krummel, D.A., Popkin, B.M., Whitsel, L.P. et Zakai, N.A.** 2012. Population approaches to improve diet, physical activity, and smoking habits: a scientific statement from the American Heart Association. *Circulation*, 126(12): 1514–1563.
- Murphy, S.P., Gewa, C., Liang, L.J., Grillenberger, M., Bwibo, N.O. et Neumann, C.G.** 2003. School snacks containing animal source foods improve dietary quality for children in rural Kenya. *The Journal of Nutrition*, 133: 3950S–3956S.
- Namugumya, B.S.** 2012. Advocacy to reduce malnutrition in Uganda: some lessons for sub-Saharan Africa. In S. Fan et R. Pandya-Lorch, éd. *Reshaping agriculture for nutrition and health*, pp. 163–171. Washington, DC, IFPRI.
- National Institute for Health and Clinical Excellence.** 2007. *Obesity: the prevention, identification, assessment and management of overweight and obesity in adults and children*, Appendice 5 (disponible à l'adresse: <http://www.nice.org.uk/guidance/index.jsp?action=download&o=38284>).
- National Obesity Observatory.** 2009. *Body Mass Index as a measure of obesity* (disponible à l'adresse: http://www.noo.org.uk/securefiles/130511_1911/noo_BMI.pdf).
- Nations Unies.** 2011a. *Déclaration politique de la Réunion de haut niveau de l'Assemblée générale sur la prévention et la maîtrise des maladies non transmissibles*. Document A/66/L.1

- (disponible à l'adresse: http://www.un.org/ga/search/view_doc.asp?symbol=A/66/L.1).
- Nations Unies.** 2011b. Annual population by five-year age groups 1950–2010 – both sexes. *World Population Prospects, the 2010 Revision* (disponible à l'adresse: <http://esa.un.org/wpp/Excel-Data/population.htm>).
- Nations Unies.** 2012. National Accounts Main Aggregates Database (disponible à l'adresse: <http://unstats.un.org/unsd/snaama/introduction.asp>).
- Neumann, C.G., Bwibo, N.O. et Sigman, M.** 1992. *Final Report Phase II: Functional implications of malnutrition, Kenya Project. Nutrition CRSP.* Los Angeles, Californie, États-Unis d'Amérique, University of California, Los Angeles.
- Neumann, C.G., Bwibo, N.O., Murphy, S.P., Sigman, M., Whaley, S., Allen, L.H., Guthrie, D., Weiss, R.E. et Demment, M.W.** 2003. Animal source foods improve dietary quality, micronutrient status, growth and cognitive function in Kenyan school children: background, study design and baseline findings. *The Journal of Nutrition*, 133(11 Suppl. 2): 3941S–3949S.
- Neven, D., Reardon, T., Chege, J. et Wang, H.** 2005. *Supermarkets and consumers in Africa: the case of Nairobi, Kenya.* Staff Paper No. 2005-04. East Lansing, Michigan, États-Unis d'Amérique, Department of Agricultural Economics, Michigan State University.
- Nishida, C.** 2004. Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies: WHO Expert Consultation. *The Lancet*, 363(9403): 157–163.
- Nnoaham, K.E., Sacks, G., Rayner, M., Mytton, O. et Gray, A.** 2009. Modelling income group differences in the health and economic impacts of targeted food taxes and subsidies. *International Journal of Epidemiology*, 38(5): 1324–1333.
- Nubé, M. et Voortman, R.L.** 2011. Human micronutrient deficiencies: linkages with micronutrient deficiencies in soils, crops and animal nutrition. In B. Thompson et L. Amoroso, éd. *Combating micronutrient deficiencies: food-based approaches*, pp. 289–311. Wallingford, Royaume-Uni, CAB International, et Rome, FAO.
- Nugent, R.** 2011. *Bringing agriculture to the table: how agriculture and food can play a role in preventing chronic disease.* Chicago, Illinois, États-Unis d'Amérique, The Chicago Council on Global Affairs.
- OMS (Organisation mondiale de la santé).** 2000. *Obésité: prévention et prise en charge de l'épidémie mondiale.* OMS, Série de rapports techniques No 894. Genève, Suisse.
- OMS et FAO.** 2003. *Régime alimentaire, nutrition et prévention des maladies chroniques. Rapport d'une Consultation OMS/FAO d'experts.* OMS, Série de rapports techniques No 916. Genève, Suisse.
- OMS.** 2004. *Stratégie mondiale pour l'alimentation, l'exercice physique et la santé.* Genève, Suisse.
- OMS.** 2008a. *La charge mondiale de morbidité: 2004 nouvelle évaluation.* Genève, Suisse.
- OMS.** 2008b. *Worldwide prevalence of anaemia 1993–2005.* WHO Global Database on Anaemia. Genève, Suisse.
- OMS.** 2009a. *Global prevalence of vitamin A deficiency in population at risk 1995–2005.* WHO Global Database on Vitamin A Deficiency. Genève, Suisse.
- OMS.** 2010. *Set of recommendations on the marketing of foods and non-alcoholic beverages to children.* Genève, Suisse.
- OMS.** 2011a. *Rapport sur la situation globale des maladies non transmissibles.* Genève, Suisse.
- OMS.** 2011b. *Nutrition-Friendly Schools Initiative (NFSI): a school-based programme to address the double burden of malnutrition.* Présentation (disponible à l'adresse: www.who.int/nutrition/topics/NFSI_Briefing_presentation.pdf)
- OMS.** 2011c. *Regional Consultation on Food-Based Dietary Guidelines for countries in the Asia Region New Delhi, India, 6–9 December 2010. A report.* New Delhi. OMS Bureau régional de l'Asie du Sud-Est.
- OMS.** 2013a. *Obésité et surpoids.* Aide-mémoire No 311 (disponible à l'adresse: <http://www.who.int/mediacentre/factsheets/fs311/fr/index.html>)
- OMS.** 2013b. *Global Database on Child Growth and Malnutrition* (disponible à l'adresse: <http://www.who.int/nutgrowthdb/about/introduction/en/index5.html>).
- OMS.** 2013c. *Global Health Observatory data repository. Risk factors: Overweight / Obesity* (disponible à l'adresse: <http://apps.who.int/gho/data/node.main.A896?lang=en>).
- Pinstrup-Andersen, P. et Watson II, D.D.** 2011. *Food policy for developing countries: the role of government in global, national, and local food systems.* Ithaca, New York, États-Unis d'Amérique, Cornell University Press.
- PNUE (Programme des Nations Unies pour l'environnement).** 2012. *Éviter les famines à*

- l'avenir: Renforcer les fondements écologiques de la sécurité alimentaire grâce à des systèmes alimentaires durables.* Nairobi.
- Pollard, C., Miller, M., Daly, A.M., Crouchley, K., O'Donoghue, K.J., Lang, A.J. et Binns, C.W.** 2008. Increasing fruit and vegetable consumption: success of the Western Australian Go for 2&5 campaign. *Public Health Nutrition*, 11(3): 314–320.
- Popkin, B.M., Adair, L.S. et Ng, S.W.** 2012. Global nutrition transition and the pandemic of obesity in developing countries. *Nutrition Review*, 70(1): 3–21.
- Popkin, B.M., Kim, S., Rusev, E.R., Du, S. et Zizza, C.** 2006. Measuring the full economic costs of diet, physical activity and obesity-related chronic diseases. *Obesity Reviews*, 7(3): 271–293.
- Powell, L.M., Auld, M.C., Chaloupka, F.J., O'Malley, P.M. et Johnston, L.D.** 2007. Access to fast food and food prices: relationship with fruit and vegetable consumption and overweight among adolescents. In K. Bolin et J. Cawley, éd. *Advances in Health Economics and Health Services Research. Vol. 17, The economics of obesity*, pp. 23–48. Bingley, Royaume-Uni, Emerald Publishing.
- Qaim, M., Stein, A.J. et Meenakshi, J.V.** 2007. Economics of biofortification, *Agricultural Economics*, 37(s1): 119–133.
- Quisumbing, A. et Pandolfelli, L.** 2010. Promising approaches to address the needs of the poor female farmers: Resources, constraints, and interventions. *World Development*, 38(4): 581–592.
- Quisumbing, A.R., éd.** 2003. *Household decisions, gender, and development: a synthesis of recent research.* Washington, DC, IFPRI.
- Rahkovsky, I., Martinez, S. et Kuchler, F.** 2012. *New food choices free of trans fats better align U.S. diets with health recommendations.* Economic Information Bulletin No. 95. Washington, DC, United States Department of Agriculture, Economic Research Service.
- Reardon, T. et Barrett, C.** 2000. Agroindustrialization, globalization, and international development: an overview of issues, patterns, and determinants. *Agricultural Economics*, 23(3): 195–205.
- Reardon, T. et Gulati, A.** 2008. *The rise of supermarkets and their development implications: international experience relevant for India.* IFPRI Discussion Paper No. 00752. Washington, DC, IFPRI.
- Reardon, T. et Minten, B.** 2011. *The quiet revolution in India's food supply chains.* IFPRI Discussion Paper No. 01115. Washington, DC, IFPRI.
- Reardon, T. et Timmer, C.P.** 2012. The Economics of the Food System Revolution. *The Annual Review of Resource Economics*, 4: 225–264.
- Reardon, T. et Timmer, P.** 2007. Transformation of agricultural output in developing countries since 1950: how has thinking changed? In R.E. Evenson, P. Pingali et T.P. Schultz, éd. *Handbook of agricultural economics. Vol. 3, Agricultural development: farmers, farm production and farm markets*, chapitre 13. Amsterdam, North-Holland.
- Reardon, T., Henson, S. et Gulati, A.** 2010. Links between supermarkets and food prices, diet diversity and food safety in developing countries. In C. Hawkes, C. Blouin, S. Henson, N. Drager et L. Dube, éd. *Trade, food, diet and health: perspectives and policy options.* Hoboken, New Jersey, États-Unis d'Amérique, Wiley-Blackwell.
- Reddy, G., Murthy, M. et Meena, P.** 2010. Value chains and retailing of fresh vegetables and fruits, Andhra Pradesh. *Agricultural Economics Research Review*, 23(Conference): 435–460.
- Regmi, A. et Gehlhar, M., éd.** 2005. *New directions in global food markets.* Agriculture Information Bulletin No. 794. Washington, DC, United States Department of Agriculture.
- Regmi, A., Deepak, M.S., Seale Jr., J.L. et Bernstein, J.** 2001. Cross-country analysis of food consumption patterns. In A. Regmi, éd. *Changing structure of global food consumption and trade*, pp. 14–22. Agriculture and Trade Reports, WRS-01-1. Washington, DC, United States Department of Agriculture, Economic Research Service.
- Ren, Q., Fan, F., Zhang, Z., Zheng, X. et DeLong, G.R.** 2008. An environmental approach to correcting iodine deficiency: supplementing iodine in soil by iodination of irrigation water in remote areas. *Journal of Trace Elements in Medicine and Biology*, 22(1): 1–8.
- Renkow, M., Hallstrom, D. et Karanja, D.** 2004. Rural infrastructure, transaction costs, and market participation in Kenya. *Journal of Development Economics*, 73(1): 349–367.
- Robberstadt, B.** 2005. QALYs vs DALYs vs LYs gained: what are the differences, and what difference do they make for health care priority setting? *Norsk Epidemiologi*, 15(2): 183–191.
- Rodrigues, J. et Baker, G.A.** 2012. Grameen Danone Foods Limited (GDF). *International Food and Agribusiness Management Review*, 15(1): 127–158.

- Rosenheck, R.** 2008. Fast food consumption and increased caloric intake: a systematic review of a trajectory towards weight gain and obesity risk. *Obesity Reviews*, 9(6): 535–547.
- Ruben, R., van Tilburg, A., Trienekens, J. et van Boekel, M.** 2007. Linking market integration, supply chain governance, quality, and value added in tropical food chains. In R. Ruben, M. van Boekel, A. van Tilburg et J. Trienekens, eds. *Tropical food chains: governance regimes for quality management*, pp. 13–46. Wageningen, Pays-Bas, Wageningen Academic Publishers.
- Ruel, M.T.** 2000. Urbanization in Latin America: constraints and opportunities for child feeding and care. *Food and Nutrition Bulletin*, 21(1): 12–24.
- Ruel, M.T.** 2003. Operationalizing dietary diversity: a review of measurement issues and research priorities. *Journal of Nutrition*, 133(11 Suppl. 2): 3911S–3926S.
- Ruel, M.T., Garrett, J., Morris, S.S., Maxwell, D., Oshaug, O., Engle, P., Menon, P., Slack, A. et Haddad, L.** 1998. *Urban challenges to food and nutrition security: a review of food security, health, and caregiving in the cities*. Food Consumption and Nutrition Division Discussion Paper No. 51. Washington, DC, IFPRI.
- Ryckembusch, D., Frega, R., Silva, M.G., Gentilini, U., Sandogo, I., Grede, N. et Brown, L.** 2013. Enhancing nutrition: a new tool for *ex-ante* comparison of commodity-based vouchers and food transfers. *World Development* (à paraître, épreuves corrigées disponibles à <http://dx.doi.org/10.1016/j.worlddev.2013.01.021>).
- Sadler, K., Mitchard, E., Abdi, A., Shiferaw, Y., Bekele, G. et Catley, A.** 2012. *Milk matters: the impact of dry season livestock support on milk supply and child nutrition in Somali Region, Ethiopia*. Somerville, Massachusetts, États-Unis d'Amérique, Feinstein International Center, Tufts University, et Addis-Abeba, Save the Children.
- Schaetzel, T. et Sankar, R.** 2002. Effects of micronutrient deficiencies on human health: its status in South Asia. *Journal of Crop Production*, 6(1/2): 55–98.
- Schäfer Elinder, L.** 2005. Obesity, hunger, and agriculture: the damaging role of subsidies. *British Medical Journal*, 331(7528): 1333–1336.
- Schipmann, C. et Qaim, M.** 2010. Spillovers from modern supply chains to traditional markets: product innovation and adoption by smallholders. *Agricultural Economics*, 41(3/4): 361–371.
- Schipmann, C. et Qaim, M.** 2011. Modern food retailers and traditional markets in developing countries: comparing quality, prices, and competition strategies in Thailand. *Applied Economic Perspectives and Policy*, 33(3): 345–362.
- Schmidhuber, J.** 2007. *The EU diet: evolution, evaluation and impacts of the CAP*. Paper presented at the WHO Forum on "Trade and healthy food and diets", Montréal, Canada, 7–13 novembre 2007 (disponible à l'adresse: http://www.fao.org/fileadmin/templates/esa/Global_perspectives/Presentations/Montreal-JS.pdf).
- Schoonover, H. et Muller, M.** 2006. *Food without thought: how U.S. farm policy contributes to obesity*. Minneapolis, Minnesota, États-Unis d'Amérique, Institute for Agriculture and Trade Policy.
- Sharma, V.P.** 2012. *Food subsidy in India: trends, causes and policy reform options*. Working Paper No. 2012-08-02. Ahmedabad, Inde, Indian Institute of Management.
- Sherman, J. et Muehlhoff, E.** 2007. Developing a nutrition and health education program for primary schools in Zambia. *Journal of Nutrition Education and Behavior*, 39(6): 335–342.
- Shi, L. et Zhang, J.** 2011. Recent evidence of the effectiveness of educational interventions for improving complementary feeding practices in developing countries. *Journal of Tropical Pediatrics*, 57(2): 91–98.
- Shimokawa, S.** 2010. Nutrient intake of the poor and its implications for the nutritional effect of cereal price subsidies: evidence from China. *World Development*, 38(7): 1001–1011.
- Signal, L., Lanumata, T., Robinson, J.-A., Tavila, A., Wilton, J. et Ni Mhurchu, C.** 2007. Perceptions of New Zealand nutrition labels by Māori, Pacific and low-income shoppers. *Public Health Nutrition*, 11(7): 706–713.
- Silva-Barbeau, I., Hull, S.G., Prehm, M.S. et Barbeau, W.E.** 2005. Women's access to food-processing technology at the household level is associated with improved diets at the pre-harvest lean season in The Gambia. *Food and Nutrition Bulletin*, 26(3): 297–308.
- Singh, S.P., Puna Ji Gite, L. et Agarwal, N.** 2006. Improved farms tools and equipment for women workers for increased productivity and reduced drudgery. *Gender, Technology and Development*, 12(2): 229–244.
- Siu, Wai-sum et Man-yi Tsoi, T.** 1998. Nutrition label usage of Chinese consumers. *British Food Journal*, 100(1): 25–29.

- Smith, L.C., Ramakrishnan, U., Ndiaye, A., Haddad, L. et Martorell, R.** 2003. *The importance of women's status for child nutrition in developing countries*. Research Report No. 131. Washington, DC, IFPRI.
- Smith, L.C., Ruel, M.T. et Ndiaye, A.** 2005. Why is child malnutrition lower in urban than in rural areas? Evidence from 36 developing countries. *World Development*, 33(8): 1285–1305.
- Socialinnovator.** 2012. *Grameen-Danone Partnership, Bangladesh*. Page web (disponible à l'adresse: <http://socialinnovator.info/ways-supporting-social-innovation/market-economy/social-business-partnerships/partnerships-between/grameen-danone-partnership-b>).
- Stein, A.J. et Qaim, M.** 2007. The human and economic cost of hidden hunger. *Food and Nutrition Bulletin*, 28(2): 125–134.
- Stein, A.J., Meenakshi, J.V., Qaim, M., Nestel, P., Sachdev, H.P.S. et Bhutta, Z.A.** 2005. *Analyzing the health benefits of biofortified staple crops by means of the disability adjusted life years approach: a handbook focusing on iron, zinc and vitamin A*. HarvestPlus Technical Monograph 4. Washington, DC, IFPRI.
- Stevens, G.A., Singh, G.M., Lu, Y., Danaei, G., Lin, J.K., Finucane, M.M., Bahalim, A.N. et al.** 2012. National, regional, and global trends in adult overweight and obesity prevalences. *Population Health Metrics*, 10: 22 (disponible à l'adresse: <http://www.pophealthmetrics.com/content/10/1/22>).
- Strom, S.** 2012. "Fat tax" in Denmark is repealed after criticism. *New York Times*, 12 novembre (disponible à l'adresse: http://www.nytimes.com/2012/11/13/business/global/fat-tax-in-denmark-is-repealed-after-criticism.html?_r=0).
- Stuckler, D. et Nestle, M.** 2012. Big food, food systems, and global health. *PLoS Medicine*, 9(6): e1001242
- Suárez, S.P.** 2011. Disability-adjusted Life Years (DALYs): a methodology for conducting economic studies of food-based interventions such as biofortification. In B. Thompson et L. Amoroso, édés. *Combating micronutrient deficiencies: food-based approaches*, pp. 366–379. Wallingford, Royaume-Uni, CAB International, et Rome, FAO.
- Swinnen, J. et Maertens, M.** 2006. *Globalization, privatization and vertical coordination in food value chains in developing and transition countries*. Paper prepared for International Association of Agricultural Economics, Queensland, Australie, 12–18 août 2006 (disponible à l'adresse: <http://ageconsearch.umn.edu/bitstream/25626/1/pl06sw01.pdf>).
- Taylor, L.** 2012a. *The nutrition agenda in Bangladesh: "Too massive to handle?" Analysing Nutrition Governance: Bangladesh Country Report*. Brighton, Royaume-Uni, Institute of Development Studies.
- Taylor, L.** 2012b. *A second chance: focusing Zambia's nutrition sector in the context of political change. Analysing Nutrition Governance: Zambia Country Report*. Brighton, Royaume-Uni, Institute of Development Studies.
- Thompson, B. et Amoroso, L., édés.** 2011. *Combating micronutrient deficiencies: food-based approaches*. Wallingford, Royaume-Uni, CAB International, et Rome, FAO.
- Thorne-Lyman, A.L., Valpiani, N., Sun, K., Semba, R.D., Klotz, C.L., Kraemer, K., Akhter, N., de Pee, S., Moench-Pfanner, R. et Sari, M.** 2010. Household dietary diversity and food expenditures are closely linked in rural Bangladesh, increasing the risk of malnutrition due to the financial crisis. *Journal of Nutrition*, 140(1): 182–188.
- Tontisirin, K., Nantel, G. et Bhattacharjee, L.** 2002. Food-based strategies to meet the challenges of micronutrient malnutrition in the developing world. *Proceedings of the Nutrition Society*, 61(2): 243–250.
- Tschirley, D., Ayieko, M., Hichaambwa, M., Goeb, J. et Loescher, W.** 2010. *Modernizing Africa's fresh produce supply chains without rapid supermarket takeover: towards a definition of research and investment priorities*. MSU International Development Working Paper No. 106. East Lansing, Michigan, États-Unis d'Amérique, Michigan State University, Department of Agricultural, Food, and Resource Economics and Department of Economics.
- UNICEF (Fonds des Nations Unies pour l'enfance).** 2013. Statistics by area/Child nutrition/Underweight disparities. *Childinfo: Monitoring the situation of women and children* (disponible à l'adresse: http://www.childinfo.org/malnutrition_weightbackground.php).
- UNICEF et l'Initiative pour les micronutriments.** 2004. *Carences en vitamines et minéraux: rapport sur les progrès dans le monde*. Ottawa.
- UNICEF, OMS et la Banque mondiale.** 2012. *Levels and trends in child malnutrition: Joint child malnutrition estimates*. New York, États-Unis d'Amérique, UNICEF, Genève, Suisse, OMS et Washington, DC, Banque mondiale.

- Unnevehr, L.J. et Jagmanaite, E.** 2008. Getting rid of trans fats in the U.S. Diet: Policies, incentives, and progress. *Food Policy*, 33(6): 497–503.
- UNSCN (United Nations Standing Committee on Nutrition).** 2010. *Sixth report on the world nutrition situation: progress in nutrition*. Genève, Suisse.
- USDA (United States Department of Agriculture).** 2009. *About EFNEP*. Site web (disponible à l'adresse: www.nifa.usda.gov/nea/food/efnep/about.html).
- USDA.** 2012. *National School Lunch Program*. Fact sheet (disponible à l'adresse: <http://www.fns.usda.gov/slp>).
- Vaitla, B., Devereux, S. et Swan, S.H.** 2009. Seasonal hunger: a neglected problem with proven solutions. *PLoS Medicine*, 6(6): e1000101.
- WHO.** 2013c. Global Health Observatory data repository. Risk factors: Overweight / Obesity (disponible à <http://apps.who.int/gho/data/node.main.A896?lang=en>).
- Van de Poel, E., O'Donnell, O. et Van Doorslaer, E.** 2007. Are urban children really healthier? Evidence from 47 developing countries. *Social Science & Medicine*, 65(10): 1986–2003.
- van Jaarsveld, P.J., Faber, M., Tanumihardjo, S.A., Nestel, P., Lombard, C.J. et Benadé, A.J.S.** 2005. β -Carotene-rich orange-fleshed sweet potato improves the vitamin A status of primary school children assessed with the modified-relative-dose-response test. *The American Journal of Clinical Nutrition*, 81(5): 1080–1087.
- Variyam, J.** 2007. Do nutrition labels improve dietary outcomes? *Health Economics*, 17(6): 695–708.
- Veerman, J.L., Van Beeck, E.F., Barendregt, J.J. et Mackenbach, J.P.** 2009. By how much would limiting TV food advertising reduce childhood obesity? *European Journal of Public Health*, 19(4): 365–369.
- Victora, C.G., Adair, L., Fall, C., Hallal, P.C., Martorell, R., Richter, L. et Sachdev, H.S. for the Maternal and Child Undernutrition Study Group.** 2008. Maternal and child undernutrition: consequences for adult health and human capital. *The Lancet*, 371(9609): 340–57.
- Wanyoike, F., Kaitibie, S., Kuria, S., Bruntse, A., Thendiu, I.N., Mwangi, D.M. et Omere, A.** 2010. Consumer preferences and willingness to pay for improved quality and safety: the case of fresh camel milk and dried camel meat (nyir nyir) in Kenya. In M.A. Jabbar, D. Baker et M.L. Fadiga, éd. *Demand for livestock products in developing countries with a focus on quality and safety attributes: evidence from Asia and Africa*, pp. 93–102. ILRI Research Report 24. Nairobi, International Livestock Research Institute.
- Waters, B.M. et Sankaran, R.P.** 2011. Moving micronutrients from the soil to the seeds: genes and physiological processes from a biofortification perspective. *Plant Science*, 180: 562–574.
- Webb, P. et Block, S.** 2004. Nutrition information and formal schooling as inputs to child nutrition. *Economic Development and Cultural Change*, 52(4): 801–820.
- Webb, P., Rogers, B., Rosenberg, I., Schlossman, N., Wanke, C., Bagriansky, J., Sadler, K., Johnson, Q., Tilahun, J., Reese Masterson, A. et Narayan, A.** 2011. *Delivering improved nutrition: recommendations for changes to U.S. food aid products and programs*. Boston, Massachusetts, États-Unis d'Amérique, Tufts University.
- White, P.J. et Broadley, M.R.** 2009. Biofortification of crops with seven mineral elements often lacking in human diets – iron, zinc, copper, calcium, magnesium, selenium and iodine. *New Phytologist*, 182(1): 49–84.
- Withrow, D. et Alter, D.A.** 2010. The economic burden of obesity worldwide: a systematic review of the direct costs of obesity. *Obesity Reviews*, 12: 131–141.
- Wojcicki, J.M. et Heyman, M.B.** 2010. Malnutrition and the role of the soft drink industry in improving child health in sub-Saharan Africa. *Pediatrics*, 126(6): e1617–e1621.
- World Resources Institute en collaboration avec PNUE, PNUD et la Banque mondiale.** 1996. *World Resources Report 1996–97*. New York, États-Unis d'Amérique, Oxford University Press.
- Zameer, A. et Mukherjee, D.** 2011. Food and grocery retail: patronage behavior of indian urban consumers. *South Asian Journal of Management*, 18(1): 119–134.

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La malnutrition, sous toutes ses formes – dénutrition, carences en micronutriments, excès pondéral et obésité – fait peser des coûts économiques et sociaux inacceptables sur les pays, à tous les niveaux de revenu. Pour améliorer la nutrition et réduire ces coûts, il faut se placer dans une optique multisectorielle qui, tout en prenant comme point de départ l'alimentation et l'agriculture, les complète par des interventions dans les domaines de la santé publique et de l'éducation. Si le rôle de production d'aliments et de génération de revenus traditionnellement dévolu à l'agriculture reste fondamental, le système alimentaire dans son ensemble – des apports d'intrants et de la production à la consommation, en passant par la transformation, le stockage, le transport et la vente au détail – peut cependant apporter une contribution bien plus conséquente à l'éradication de la malnutrition. Les politiques et la recherche agricoles doivent continuer à appuyer une augmentation de la productivité, s'agissant des aliments de base, mais elles doivent aussi faire une plus grande place aux aliments riches en éléments nutritifs et à l'amélioration de la durabilité des systèmes de production. Les chaînes de production, qu'elles soient traditionnelles ou modernes, peuvent améliorer la disponibilité d'un large éventail d'aliments nutritifs et réduire les pertes d'éléments nutritifs et le gaspillage. Les pouvoirs publics, les organisations internationales, le secteur privé et la société civile peuvent, les uns comme les autres, aider le consommateur à faire des choix plus sains, à produire moins de déchets et à contribuer à l'utilisation durable des ressources, en lui fournissant des informations claires et justes et en veillant à ce qu'il ait accès à des aliments variés et nutritifs.

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