

PR5962: Global Politics of Food Security

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1.
Petrikova I. Global food security and development aid. London: Routledge; 2018.
2.
Petrikova I. Global Food Security and Development Aid [Internet]. Abingdon: Routledge; 2017. Available from:
<http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781315544496>
3.
Pinstруп-Andersen P. Food Security: Definition and Measurement. Food Security. 2009;1(1):5-7.
4.
Barrett CB. Food Security and Food Assistance Programs. Handbook of agricultural economics: Volume 2B [Internet]. Amsterdam: Elsevier; 2002;18:2103-2190. Available from: <http://linkinghub.elsevier.com/retrieve/pii/S1574007202100272>
5.
FAO- State of Food Security in the World [Internet]. 2017. Available from: <http://www.fao.org/3/a-l7695e.pdf>
- 6.

McMichael P, Schneider M. Food Security Politics and the Millennium Development Goals. *Third World Quarterly* [Internet]. 2011;32(Issue 1):119–139. Available from: <http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=58619282&site=ehost-live>

7.

Margulis ME. The Regime Complex for Food Security: Implications for the Global Hunger Challenge. *Global Governance* [Internet]. 2013;19(1):53–67. Available from: <http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=85645037&site=ehost-live>

8.

Margulis ME. Trading Out of the Global Food Crisis? The World Trade Organization and the Geopolitics of Food Security. *Geopolitics*. 2014;19(2):322–350.

9.

Godfray HCJ, Beddington JR, Crute IR, Haddad L, Lawrence D, Muir JF, Pretty J, Robinson S, Thomas SM, Toulmin C. Food Security: The Challenge of Feeding 9 Billion People. *Science* [Internet]. American Association for the Advancement of Science; 2010;327(5967). Available from: https://www.jstor.org/stable/40509896?seq=1#metadata_info_tab_contents

10.

Wheeler T, von Braun J. Climate Change Impacts on Global Food Security. *Science*. 2013;341(6145):508–513.

11.

Rasul G, Sharma B. The Nexus Approach to Water–energy–food Security: An Option for Adaptation to Climate Change. *Climate Policy*. 2016;16(6):682–702.

12.

Carvalho FP. Agriculture, Pesticides, Food Security and Food Safety. *Environmental Science & Policy*. 2006;9(7–8):685–692.

13.

Tomei J, Helliwell R. Food Versus Fuel? Going Beyond Biofuels. *Land Use Policy*. 2016;56:320–326.

14.

Nunn N, Qian N. US Food Aid and Civil Conflict. *The American Economic Review* [Internet]. American Economic Association; 2014;104(6). Available from: https://www.jstor.org/stable/42920861?seq=1#metadata_info_tab_contents

15.

Wischnath G, Buhaug H. Rice or Riots: On Food Production and Conflict Severity Across India. *Political Geography*. 2014;43:6–15.

16.

McMichael P. A Food Regime Analysis of the 'World Food Crisis'. *Agriculture and Human Values*. 2009;26(4):281–295.

17.

Collier P. The Politics of Hunger: How Illusion and Greed Fan the Food Crisis. *Foreign Affairs* [Internet]. Council on Foreign Relations; 2008;87(6). Available from: <https://www.jstor.org/stable/20699372?seq=1/action/showAdvancedSearch>

18.

von Braun J, Tadesse G. Global Food Price Volatility and Spikes: An Overview of Costs, Causes, and Solutions. 2012; Available from: <https://ageconsearch.umn.edu/bitstream/120021/3/DP161Rev.pdf>

19.

Rai P, Smucker TA. Empowering Through Entitlement? the Micro-Politics of Food Access in Rural Maharashtra, India. *Journal of Rural Studies*. 2016;45:260–269.

20.

Khera R, Dreze J. Understanding Leakages in the Public Distribution System [Internet]. 2015. Available from: http://www.im4change.org/siteadmin/tiny_mce/uploaded/Understanding_Leakages_in_the_Public_Distribution_System.pdf

21.

Devereux S. Social Protection for Enhanced Food Security in Sub-Saharan Africa. *Food Policy*. 2016;60:52–62.

22.

Pradhan M, Rao N. Gender Justice and Food Security: The Case of Public Distribution System in India. *Progress in Development Studies*. 2018;18(4):252–266.

23.

Kassie M, Ndiritu SW, Stage J. What Determines Gender Inequality in Household Food Security in Kenya? Application of Exogenous Switching Treatment Regression. *World Development*. 2014;56:153–171.

24.

Myers AM, Painter MA. Food Insecurity in the United States of America: An Examination of Race/ethnicity and Nativity. *Food Security*. 2017;9(6):1419–1432.

25.

Guérin I, Kumar S. Market, Freedom and the Illusions of Microcredit. Patronage, Caste, Class and Patriarchy in Rural South India. *The Journal of Development Studies*. 2017;53(5):741–754.

26.

Berhane G, Hoddinott JF, Kumar N. The Impact of Ethiopia's Productive Safety Net

Programme on the Nutritional Status of Children: 2008–2012 | IFPRI [Internet]. 2017.

Available from:

<http://www.ifpri.org/publication/impact-ethiopias-productive-safety-net-programme-nutritional-status-children-20082012>

27.

Khoury CK, Bjorkman AD, Dempewolf H, Ramirez-Villegas J, Guarino L, Jarvis A, Rieseberg LH, Struik PC. Increasing Homogeneity in Global Food Supplies and the Implications for Food Security. *Proceedings of the National Academy of Sciences of the United States of America* [Internet]. National Academy of Sciences; 2014;111(11). Available from:

https://www.jstor.org/stable/23770973?seq=1#metadata_info_tab_contents

28.

M'Kaibi FK, Steyn NP, Ochola SA, Du Plessis L. The Relationship Between Agricultural Biodiversity, Dietary Diversity, Household Food Security, and Stunting of Children in Rural Kenya. *Food Science & Nutrition*. 2017;5(2):243–254.

29.

Pingali P, Mitra B, Rahman A. The Bumpy Road From Food to Nutrition Security – Slow Evolution of India's Food Policy. *Global Food Security*. 2017;15:77–84.

30.

Cumming O, Cairncross S. Can Water, Sanitation and Hygiene Help Eliminate Stunting? Current Evidence and Policy Implications. *Maternal & Child Nutrition*. 2016;12:91–105.

31.

Ngure FM, Reid BM, Humphrey JH, Mbuya MN, Pelto G, Stoltzfus RJ. Water, Sanitation, and Hygiene (WASH), Environmental Enteropathy, Nutrition, and Early Child Development: Making the Links. *Annals of the New York Academy of Sciences*. 2014;1308(1):118–128.

32.

Lips M. Sufficient Nourishment Worldwide via Transfer Payments. *Food Policy*.

2005;30(1):81-96.

33.

Garrity DP, Akinnifesi FK, Ajayi OC, Weldesemayat SG, Mowo JG, Kalinganire A, Larwanou M, Bayala J. Evergreen Agriculture: A Robust Approach to Sustainable Food Security in Africa. *Food Security*. 2010;2(3):197-214.

34.

Barthel S, Isendahl C. Urban Gardens, Agriculture, and Water Management: Sources of Resilience for Long-Term Food Security in Cities. *Ecological Economics*. 2013;86:224-234.

35.

Altieri MA, Companioni N, Cañizares K, Murphy C, Rosset P, Bourque M, Nicholls CI. The Greening of the "Barrios": Urban Agriculture for Food Security in Cuba. *Agriculture and Human Values*. 1999;16(2):131-140.

36.

Alderman H, Gentilini U, Yemtsov R. The 1.5 billion people question: food, vouchers, or cash transfers? Washington: World Bank Publications; 2017.

37.

Alderman H, Gentilini U, Yemtsov R, editors. The 1.5 billion people question: food, vouchers, or cash transfers? [Internet]. Washington, D.C.: World Bank Group; 2018.

Available from:

<http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781464810886>

38.

Aswathanarayana U. Food and Water Security [Internet]. London: Taylor & Francis; 2008.

Available from:

<http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203938539>

39.

Aswathanarayana U. Food and Water Security [Internet]. London: Taylor & Francis; 2008. Available from: <http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203938539>

40.

International Trade and Food Security: The Future of Indian Agriculture [Internet]. 2016. Available from: <https://www.cabi.org/bookshop/book/9781780642826>

41.

Jambor A,
Sure

s

B. Competitiveness of Global Agriculture: Policy Lessons for Food Security. Softcover reprint of the original 1st ed. 2016. Cham: Springer International Publishing AG; 2018.

42.

Jambor A, Babu SC. Competitiveness of Global Agriculture: Policy Lessons for Food Security [Internet]. Cham, Switzerland :bSpringer; 2016. Available from: <http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9783319448763>

43.

Kalkuhl M, von Braun J, Torero Cullen M. Food Price Volatility and Its Implications for Food Security and Policy. Softcover reprint of the original 1st ed. 2016. Cham: Springer International Publishing AG; 2018.

44.

Kalkuhl M, von Braun J, Torero M, editors. Food Price Volatility and Its Implications for Food Security and Policy. Cham: Springer International Publishing; 2016.

45.

McDonald B. Food security. Cambridge: Polity Press; 2010.

46.

McKeon N. Food security governance: empowering communities, regulating corporations. Milton Park, Abingdon, Oxon: Routledge; 2015.

47.

McKeon N. Food security governance: empowering communities, regulating corporations [Internet]. London: Routledge; 2015. Available from:
<http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781315882529>

48.

Genetically Engineered Crops: Experiences and Prospects. Washington, D.C.: The National Academies Press; 2016.

49.

Pinstrup-Andersen P, Watson DD. Food policy for developing countries: the role of government in global, national, and local food systems. Ithaca, N.Y.: Cornell University Press; 2011.