



NEWS

Call for interest - Digital access to the New York Times



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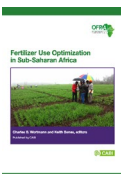
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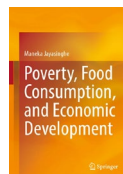
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NEW BOOKS

E-BOOKS



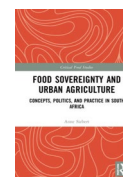
Wortmann, C.S. & Sones, K., eds. 2017.
FERTILIZER USE OPTIMIZATION IN SUB-SAHARAN AFRICA
Nairobi, Kenya, CABI.



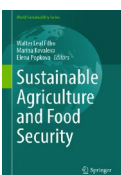
Jayasinghe, M. 2022.
POVERTY, FOOD CONSUMPTION, AND ECONOMIC DEVELOPMENT
Cham, Switzerland, Springer



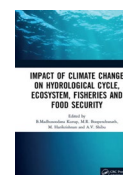
Mottram, T. 2022.
DIGITAL AGRITECHNOLOGY: ROBOTICS AND SYSTEMS FOR AGRICULTURE AND LIVESTOCK PRODUCTION
Cambridge, USA. Academic Press, Elsevier.



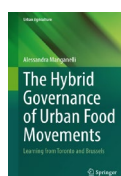
Siebert, A. 2022.
FOOD SOVEREIGNTY AND URBAN AGRICULTURE. CONCEPTS, POLITICS, AND PRACTICE IN SOUTH AFRICA
London, UK, Routledge



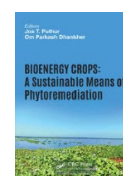
Leal Filho, W, Kovaleva, M., Popkova, E. 2022.
SUSTAINABLE AGRICULTURE AND FOOD SECURITY
Cham, Switzerland, Springer.



Madhusoodana Kurup, B., Boopendranath, M.R., Harikrishnan, M., Shibu A.V., eds. 2022
IMPACT OF CLIMATE CHANGE ON HYDROLOGICAL CYCLE, ECOSYSTEM, FISHERIES AND FOOD SECURITY
London, UK, CRC Press



Manganelli, A. 2022
THE HYBRID GOVERNANCE OF URBAN FOOD MOVEMENTS
Cham, Switzerland, Springer



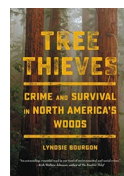
Puthur, J.T., Dhankher, O.P. 2022.
BIOENERGY CROPS: A SUSTAINABLE MEANS OF PHYTOREMEDIATION
Boca Raton, USA, CRC Press.

NEW RESOURCES

PRINT PUBLICATIONS



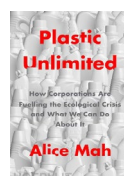
Lewis, J. 2022
[SLAVES FOR PEANUTS: A STORY OF CONQUEST, LIBERATION, AND A CROP THAT CHANGED HISTORY](#)
 New York, USA, New Press.
For check-out: fao-library-loans@fao.org



Bourgon, L. 2022
[TREE THIEVES: CRIME AND SURVIVAL IN NORTH AMERICA'S WOODS](#)
 London, United Kingdom, Hodder & Stoughton
For check-out: fao-library-loans@fao.org



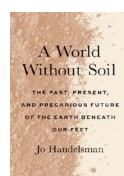
Lele, U. 2021
[FOOD FOR ALL: INTERNATIONAL ORGANIZATIONS AND THE TRANSFORMATION OF AGRICULTURE](#)
 Oxford, United Kingdom, Oxford University Press.
For check-out: fao-library-loans@fao.org



Mah, A. 2022
[PLASTIC UNLIMITED: HOW CORPORATIONS ARE FUELLING THE ECOLOGICAL CRISIS AND WHAT WE CAN DO ABOUT IT](#)
 Cambridge, United Kingdom, Polity Press.
For check-out: fao-library-loans@fao.org



Campbell, T.C.. 2020
[THE FUTURE OF NUTRITION: AN INSIDER'S LOOK AT THE SCIENCE, WHY WE KEEP GETTING IT WRONG, AND HOW TO START GETTING IT RIGHT](#)
 Dallas, USA, BenBella Books.
For check-out: fao-library-loans@fao.org



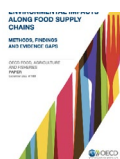
Handelsman, L. 2021
[A WORLD WITHOUT SOIL: THE PAST, PRESENT, AND PRECARIOUS FUTURE OF THE EARTH BENEATH OUR FEET](#)
 New Haven, USA, Yale University Press.
For check-out: fao-library-loans@fao.org

Print journals in the FAO Library Reading Room

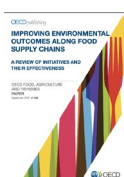
During Covid, FAO Library cancelled a number of Reading Room subscriptions because nobody was there to read them! We are very happy to announce that we have reinitiated a number of print journal subscriptions, including *Time*, *The Economist*, *New Scientist*, *Harvard Business Review*, *New Internationalist* and more. Come visit the Reading Room on the ground floor of Building A and enjoy a new issue.



NEW OECD PUBLICATIONS



OECD. 2022
[ENVIRONMENTAL IMPACTS ALONG FOOD SUPPLY CHAINS](#)
 Paris, France, OECD



OECD. 2022
[IMPROVING ENVIRONMENTAL OUTCOMES ALONG FOOD SUPPLY CHAINS](#)
 Paris, France, OECD

ARTICLES BY FAO AUTHORS

The following section provides an overview of the latest journal articles and some other document types (editorial material, letters, book chapters and conference proceedings) written or cowritten by authors affiliated with FAO. The main source of information is the Web of Science ([WoS](#)), the world's largest publisher-neutral abstract and citation platform of leading peer-reviewed international and regional scientific literature. *FAO Style* (2022) is used as the citation style.

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Ferguson, E. A., Brum, E., Chowdhury, A., Chowdhury, S., Kundegorski, M., Mahmud, A. S., Purno, N., Sania, A., Steenson, R., Tasneem, M. & Hampson, K. 2022. [Modelling how face masks and symptoms-based quarantine synergistically and cost-effectively reduce SARS-CoV-2 transmission in Bangladesh.](#)

Epidemics, 40, 100592. DOI: 10.1016/j.epidem.2022.100592

FAO Authors: Brum, E & Tasneem, M.



Fulton, E. A., Sainsbury, K., Noranarttragoon, P., Leadbitter, D., Staples, D. J., Porobic, J., Ye, Y., Phoosawat, R. & Kulanujaree, N. 2022. [Shifting baselines and deciding on the desirable form of multispecies maximum sustainable yield.](#)

ICES Journal of Marine Science. DOI: 10.1093/icesjms/fsac150

FAO Author: Ye, Y.



Sari, I., White, A., Ichsan, M., Cope, J., Nowlis, J., Rotinsulu, C., Mandagi, S., Menai, E., Henan, Z., Sharma, R., Tuharea, S., Taballessy, R. & Masengi, M. 2022. [Translating the ecosystem approach to fisheries management into practice: Case of anchovy management, Raja Ampat, West Papua, Indonesia.](#)

Marine Policy, 143, 105162. DOI: 10.1016/j.marpol.2022.105162

FAO Author: Sharma, R.



Steel, E. A., Bwembelo, L., Mulani, A., Siamutondo, A. L. M., Banda, P., Gumbo, D., Moombe, K. & Ickowitz, A. 2022. [Wild foods from forests: Quantities collected across Zambia.](#) *People and Nature*.

DOI: 10.1002/pan3.10367

FAO Author: Steel, E. A.



Khalil, C.A., DiCandia, S. | Falorsi, P.D., Gennari, P. 2022. [Integrating Surveys with Geospatial Data through Small Area Estimation to Disaggregate SDG Indicators: A Practical Application on SDG Indicator 2.3.1.](#) *Statistical Journal of the IAOS*, vol. 38, no. 3, 879-891.

FAO Authors: Khalil, C.A., DiCandia, S. | Falorsi, P.D., Gennari, P.



Gennari, P., Seck, P., Guerrero, M., Toma, I., Shama, R. 2022. [The FAO-UN Women Partnership to Support Countries in Producing Sex-disaggregated Data on Agricultural Landownership: SDG Indicator 5.a.1.](#) *Statistical Journal of the IAOS*, vol. 38, no. 3, 893-914.

FAO Authors: Gennari, P., Seck, P., Guerrero, M., Toma, I., Shama, R.



Jahangir, M. M. R., Rahman, S., Uddin, S., Mumu, N. J., Biswas, C., Jahiruddin, M., Muller, C. & Zaman, M. 2022. [Crop residue interactions with fertilizer rate enhances volatilization loss and reduces nitrogen use efficiency in irrigated maize and potato.](#) *Archives of Agronomy and Soil Science*, 1-13. DOI: 10.1080/03650340.2022.2117303

FAO Author: Zaman, M

Access via FAO Library subscription [here](#).

Owens, K., Carmody, E., Grafton, Q., O'Donnell, E., Wheeler, S., Godden, L., Allen, R., Lyster, R., Steduto, P., Jiang, Q., Kingsford, R. & Quiggin, J. 2022. [Delivering global water security: Embedding water justice as a response to increased irrigation efficiency.](#) *Wiley Interdisciplinary Reviews: Water*, e1608.

DOI: 10.1002/wat2.1608

FAO Author: Steduto, P



Vrieling, A., Fava, F., Leitner, S., Merbold, L., Cheng, Y., Nakalema, T., Groen, T. & Butterbach-Bahl, K. 2022. [Identification of temporary livestock enclosures in Kenya from multi-temporal Planet-Scope imagery.](#) *Remote Sensing of Environment*, 279, 113110.

DOI: 10.1016/j.rse.2022.113110

FAO Author: Nakalema, T.



Ziadat, F., Berkati, O., Ouchna, R., Touami, M., Fetsi, T., Harari, N., Studer, R. M. & Schlingloff, S. 2022. [Participatory land resources planning to promote sustainable landscape management in rainfed areas-Morocco.](#) *Frontiers in Sustainable Food Systems*, 6.

DOI: 10.3389/fsufs.2022.848043

FAO Authors: Ziadat, F., Fetsi, T., Schlingloff, S.



De Simone, L. & Gennari, P. 2022. [Earth Observations for Official Crop Statistics in the Context of Scarcity of In-situ Data.](#) *Statistical Journal of the IAOS*, vol. 38, no. 3, 1009-1019.

FAO Authors: De Simone, L. & Gennari, P.



Fabi, C., Mongeau Ospina, C.A., Rosero Moncayo, J., Silva e Silva, L.G. 2022. [The FAO Data Lab on Statistical Innovation and the Use of Big Data for the Production of International Statistics.](#) *Statistical Journal of the IAOS*, vol. 38, no. 3, 995-1007.

FAO Authors: Fabi, C., Mongeau Ospina, C.A., Rosero Moncayo, J.,



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