



# FAO LIBRARY FOR YOU

MAY 2020

## NEW RESOURCES

### NEWS

#### Digital library JSTOR now accessible to FAO staff: more than 500 new scientific journal titles



The FAO library signed a new multi-year agreement with [JSTOR](https://www.jstor.org/) to access 504 scholarly journals and 5,400 research reports covering the following collections: Arts & Sciences I, Business I & II, Life sciences, and Sustainability. To search the JSTOR platform and access full-text, paste the url of the search platform in the browse box of the Secure Access Gateway: <https://www.jstor.org/>

Thanks to CIO's support almost all the Library's digital resources are now accessible through the Secure Access Gateway (resources have been tested using Explorer).

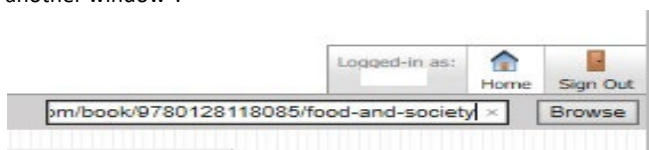
For more information, please go to: [Accessing digital resources from home.](#)

For a complete overview of the subscriptions on e-book and e-journal packages, please go to: [Digital resources for FAO staff.](#)

If you encounter any issues, contact us at [fao-library-referemce@fao.org](mailto:fao-library-referemce@fao.org)

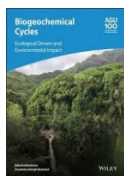
### NEW BOOKS

To access a PDF, paste the URL of the e-book (click on cover) into the browse box of the Secure Access Gateway. If necessary click on 'open in another window '.



#### HIGHLIGHTS

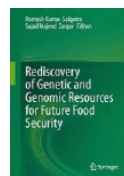
##### E-books



Dontsova, K., Balogh-Brunstad, Z. & Le Roux, G., eds. 2020.

[BIOGEOCHEMICAL CYCLES: ECOLOGICAL DRIVERS AND ENVIRONMENTAL IMPACT](#)

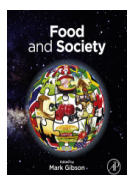
NJ, USA, John Wiley & Sons/American Geophysical Union Hoboken.



Salgotra, R.K. & Zargar, S.M., eds. 2020.

[REDISCOVERY OF GENETIC AND GENOMIC RESOURCES FOR FUTURE FOOD SECURITY](#)

Singapore, Singapore, Springer Nature.



Gibson, M., ed. 2020.

[FOOD AND SOCIETY](#)

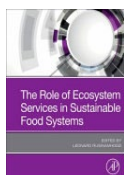
London, UK, Academic Press, an imprint of Elsevier.



Surampalli, R.Y., Zhang Tian C., Goyal, M.K., Brar, S.K. & Tyagi, R.D, eds. 2020.

[SUSTAINABILITY: FUNDAMENTALS AND APPLICATIONS](#)

NJ, USA, John Wiley & Sons Hoboken.



Rusinamhodzi, L., ed. 2020.

[THE ROLE OF ECOSYSTEM SERVICES IN SUSTAINABLE FOOD SYSTEMS](#)

London, UK, Academic Press, an imprint of Elsevier.



Venkatramanan, V., Shah, S. & Prasad, R., eds. 2020.

[GLOBAL CLIMATE CHANGE AND ENVIRONMENTAL POLICY: AGRICULTURE PERSPECTIVES](#)

Singapore, Singapore, Springer Nature.

## NEW OECD PUBLICATIONS

The OECD [iLibrary](#) contains books, papers and statistics in the areas of work of FAO.

To obtain the full-text, please e-mail: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org).

## HIGHLIGHTS



OECD, 2020.

**[COMMON GROUND BETWEEN THE PARIS AGREEMENT AND THE SENDAI FRAMEWORK: CLIMATE CHANGE ADAPTATION AND DISASTER RISK REDUCTION](#)**

Paris, France, OECD.



OECD, 2020.

**[HEALTH FOR EVERYONE?: SOCIAL INEQUALITIES IN HEALTH AND HEALTH SYSTEMS](#)**

Paris, France, OECD.



OECD, 2020.

**[RURAL DEVELOPMENT STRATEGY REVIEW OF ETHIOPIA: REAPING THE BENEFITS OF URBANISATION](#)**

Paris, France, OECD.



Leflaive, X., OECD, Kriebel, B. & Smythe, H., 2020.

**[TRENDS IN WATER-RELATED TECHNOLOGICAL INNOVATION: INSIGHTS FROM PATENT DATA](#)**

Paris, France, OECD.

## ARTICLES BY FAO AUTHOR

An overview of the latest journal articles and other document types (editorial material, letters, book chapters and conference proceedings) written or cowritten by authors affiliated to FAO. 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 published periodically.

**Without food, there can be no exit from the pandemic**

NATURE

Volume: 580 Issue: 7805 Pages: 588-589

DOI: 10.1038/d41586-020-01181-3

Published: APR 2020

FAO author: Torero, Maximo



**Effect of soil amendment with *Gliricidia sepium* and *Tephrosia vogelii* biomass on maize yield at Makoka in Malawi**

AGROFORESTRY SYSTEMS Volume: 94 Issue: 2 Pages: 441-449

DOI: 10.1007/s10457-019-00405-4

Published: APR 2020

FAO authors: Akinnifesi, Festus K.

FAO access: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org)

**Demonstration of resistance to satyriation behavior in *Aedes aegypti* from La Reunion island**

PARASITE Volume: 27 Article Number: 22

DOI: 10.1051/parasite/2020020

Published: APR 7 2020

FAO authors: Maiga, Hamidou; Gilles, Jeremie R. L.; Yamada, Hanao; Bouyer, Jeremy



**Impact of conservation measures on demography and genetic variability of livestock breeds**

ANIMAL Volume: 14 Issue: 4 Pages: 670-680

Article Number: PII S1751731119002672

DOI: 10.1017/S1751731119002672

Published: APR 2020

FAO authors: Gicquel, E.; Boettcher, P.; Besbes, B.; Baumung, R.; Leroy, G.

FAO access: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org)

**De novo assembly of the olive fruit fly (*Bactrocera oleae*) genome with linked-reads and long-read technologies minimizes gaps and provides exceptional Y chromosome assembly**

BMC GENOMICS Volume: 21 Issue: 1 Article Number: 259

DOI: 10.1186/s12864-020-6672-3

Published: MAR 30 2020

FAO authors: Bourtzis, Kostas



**Population biology of the common pandora, *Pagellus erythrinus* (Linnaeus, 1758) along the Lebanese coast, Eastern Mediterranean**

EGYPTIAN JOURNAL OF AQUATIC RESEARCH Volume: 46 Issue: 1

Pages: 57-62

DOI: 10.1016/j.ejar.2020.01.002

Published: MAR 2020

FAO authors: Lelli, Stefano



**Drivers, Risk Factors and Dynamics of African Swine Fever Outbreaks, Southern Highlands, Tanzania**

PATHOGENS Volume: 9 Issue: 3 Article Number: 155

DOI: 10.3390/pathogens9030155

Published: MAR 2020

FAO authors: Folorunso O. Fasina; Fredrick Kivaria ; Charles Bebay

**Identifying the Links Among Poverty, Hydroenergy and Water Use Using Data Mining Methods**

WATER RESOURCES MANAGEMENT

DOI: 10.1007/s11269-020-02524-5

Early Access: MAR 2020

FAO authors: Ahmed, Shukri

FAO access: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org)**A further outbreak of classical swine fever in indigenous pigs in Kurigram district, Bangladesh**

TRANSBOUNDARY AND EMERGING DISEASES

DOI: 10.1111/tbed.13527

Early Access: MAR 2020

FAO authors: Ahmed, Garba; Brum, Eric; Debnath, Nitish Chandra

FAO access: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org)**Statement in support of the scientists, public health professionals, and medical professionals of China combatting COVID-19**

LANCET

Volume: 395 Issue: 10226 Pages: E42-E43

DOI: 10.1016/S0140-6736(20)30418-9

Published: MAR 7 2020

FAO authors: Lubroth, Juan

FAO access: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org)**An inter-laboratory trial as a tool to increase rabies diagnostic capabilities of Sub-Saharan African Veterinary laboratories**

PLOS NEGLECTED TROPICAL DISEASES Volume: 14 Issue: 2 Article Number: e0008010

DOI: 10.1371/journal.pntd.0008010

Published: FEB 2020

FAO authors: Angot, Angeliqne

**Towards Sustainable Forest Management in Central America: Review of Southern Pine Beetle (*Dendroctonus frontalis* Zimmerman) Outbreaks, Their Causes, and Solutions**

FORESTS Volume: 11 Issue: 2 Article Number: 173

DOI: 10.3390/f11020173

Published: FEB 2020

FAO authors: Sathyapala, Shiroma

**Remote Sensing Technology Applications in Forestry and REDD**

FORESTS Volume: 11 Issue: 2 Article Number: 188

DOI: 10.3390/f11020188

Published: FEB 2020

FAO authors: Jonckheere, Inge

**Placing a monetary value on the human health component of zoonotic diseases: A methodological note with an application to cysticercosis in Africa**

PREVENTIVE VETERINARY MEDICINE Volume: 175 DOI: 10.1016/j.prevetmed.2019.104862

Published: FEB 2020

FAO authors: Mikecz, Orsolya; Pica-Ciamarra, Ugo

FAO access: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org)**Comparison of knowledge, attitude, and practices of animal and human brucellosis between nomadic pastoralists and non-pastoralists in Kenya**

BMC PUBLIC HEALTH Volume: 20 Issue: 1 Article Number: 269

DOI: 10.1186/s12889-020-8362-0

Published: FEB 24 2020

FAO authors: Bitek, Austine

**Spatial and quantitative assessment of wind erosion from adjacent dunes with different surface cover ratios**

ENVIRONMENTAL MONITORING AND ASSESSMENT Volume: 192

Issue: 2 Article Number: 132

DOI: 10.1007/s10661-020-8099-3

Published: JAN 22 2020

FAO authors: Youssef, Feras

**Monitoring Plant Status and Fertilization Strategy through Multispectral Images**

SENSORS Volume: 20 Issue: 2 Article Number: 435

DOI: 10.3390/s20020435

Published: JAN 2020

FAO authors: Ferreira Lima, Matheus Cardim

**Marine Fishery Resources, Global State of**

ENCYCLOPEDIA OF OCEAN SCIENCES, VOL 2: MARINE LIFE, 3RD EDITION

Edited by: Cochran, JK; Bokuniewicz, HJ; Yager, PL

Pages: 431-435

DOI: 10.1016/B978-0-12-813081-0.00747-3

Published: 2019

FAO authors: Csirke, J., Garcia, S.M.

FAO access: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org)

**Cash Transfers and Gender Differentials in Child Schooling and Labor: Evidence from the Lesotho Child Grants Programme**

POPULATION DEVELOPMENT REVIEW 45(S1): 181-208

Published: DEC 2019

FAO authors: Sebastian, A.; Daidone, S.; de la O Campos, A.P.; Davis, B.; Pace, N.; Niang, O.; Pellerano

**The household and individual-level productive impacts of cash transfer programs in Sub-Saharan Africa**

AMERICAN JOURNAL OF AGRICULTURAL ECONOMICS Volume: 101

Issue: 5 Pages: 1401-1431

DOI: 10.1093/ajae/aay113

Published: OCT 2019

FAO authors: Daidone, Silvio; Davis, Benjamin

**How much is too much? Does the size of income support transfers affect labor supply?**

JOURNAL OF POLICY MODELING, 41(1): 179-196.

DOI: /10.1016/j.jpolmod.2018.08.005

Published: JAN-FEB 2019

FAO authors: Prifti, E.; Daidone, S.; Estruch, E. &amp; Davis, B.

FAO access: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org)**Shaping cash transfer impacts through soft-conditions: evidence from Lesotho**

JOURNAL OF AFRICAN ECONOMIES 28 (1): 39-69

DOI: 10.1093/jae/ejy009

Published: JAN 2019

FAO authors: Pace, Noemi; Daidone, Silvio; Davis, Benjamin

FAO access: [fao-library-loans@fao.org](mailto:fao-library-loans@fao.org)**Unconditional cash transfers, risk attitudes and modern inputs demand**

APPLIED ECONOMETRICS 53: 100-118.

Published: 2019

FAO authors: Prifti, E.; Daidone, S.; Pace, N.; Davis, B.

**Heterogeneous impacts of cash transfers on farm profitability. Evidence from a randomized study in Lesotho**

EUROPEAN REVIEW OF AGRICULTURAL ECONOMICS

Published: Forthcoming.

FAO authors: Prifti, E.; Daidone, S.; Davis, B.

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