



FAO LIBRARY FOR YOU

JUNE 2023

On Tuesday, May 30th, FAO Library staff were excited to welcome FAO's Director General Qu Dongyu, Directeur-de-Cabinet Godfrey Magwenzi, and Assistant Director-General Maurizio Martina for a tour of the library stacks and Rare Books collection.

Officer-in-Charge of the Library, Véronique Montes-Baffier started the tour in the Rare Books Room where she showed them a selection of centuries-old agricultural books in Chinese.

Spanning the length of the Building A basement, the historic stacks represents over 120 years of accumulated knowledge on food and agriculture, comprising the institutional memory of both the **International Institute of Agriculture (IIA, 1905-1945)** and **FAO (1945-present)**. We discussed the importance of digitization and plans to embark upon Phase 1 of an extensive and exciting digitization project in late 2023.



As many of you know, FAO Library is an important research tool not only for FAO Staff, but for historians, policy makers, economists, scientists and insitutional partners worldwide. The Library team showed the DG the volumes of global agricultural statistics collected first by the IIA and continued by FAO upon its foundation in 1945; UNDP/FAO project reports; and conference proceedings outlining the development of long-term partnerships between global research organizations and development agencies: all prime examples of the kinds of materials sought by researchers on a daily basis and content integral to supporting FAO's mandate as a global knowledge organization.

As we work towards opening-up collections online, we strive to provide current researchers with efficient and thoughtful service, enabling both physical and remote access to this vast and irreplaceable body of knowledge.

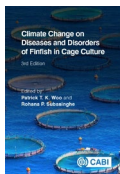


NEW BOOKS

E-BOOKS



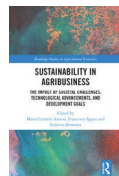
Inamuddin, T.A. 2022.
HANDBOOK OF BIOPLASTICS AND BIOCOMPOSITES ENGINEERING APPLICATIONS.
Wiley-Scrivener Publishing.



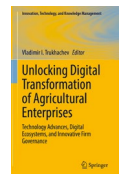
Woo, P.T.K., Subasinghe, R.P. 2023.
CLIMATE CHANGE ON DISEASES AND DISORDERS OF FINFISH IN CAGE CULTURE, 3RD EDITION.
CABI.



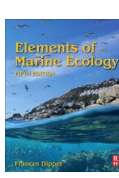
Gómez, S., Köpsel, V., eds. 2022.
TRANSDISCIPLINARY MARINE RESEARCH: BRIDGING SCIENCE AND SOCIETY.
London (UK), Routledge.



Annosi, M.C., Appio, F., Brunetta, F., eds. 2023.
SUSTAINABILITY IN AGRIBUSINESS: THE IMPACT OF SOCIETAL CHALLENGES, TECHNOLOGICAL ADVANCEMENTS, AND DEVELOPMENT GOALS.
London (UK), Routledge.



Trukhachev, V.I. 2022.
UNLOCKING DIGITAL TRANSFORMATION OF AGRICULTURAL ENTERPRISES: TECHNOLOGY ADVANCES, DIGITAL ECOSYSTEMS, AND INNOVATIVE FIRM GOVERNANCE.
Springer Cham.



Dipper, F. 2022.
ELEMENTS OF MARINE ECOLOGY.
London (UK), Academic Press.

PRINT PUBLICATIONS

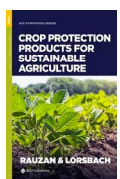
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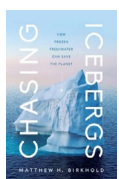
Roosen, J. 2022.
A MODERN GUIDE TO FOOD ECONOMICS.
Cheltenham (UK) Edward Elgar Publishing.



International Society for Horticultural Science. 2022.
PROCEEDINGS OF THE X INTERNATIONAL SYMPOSIUM ON IRRIGATION OF HORTICULTURAL CROPS.
Acta Horticulturae, no. 1335.
Leuven, Belgium, ISHS.



Rauzan, B.M. and Lorschach, B.A., (eds.) 2021.
CROP PROTECTION PRODUCTS FOR SUSTAINABLE AGRICULTURE.
Washington (USA) American Chemical Society.



Birkhold, M.H. 2023.
CHASING ICEBERGS: HOW FROZEN FRESHWATER CAN SAVE THE PLANET.
New York, NY (USA) Pegasus Books.



Narayan, I. 2022.
MILLETS KITCHEN: THE SIMPLE ART OF MILLET COOKING.
India Notion Press.



Dhirwani, K.S. 2022.
MILLETS: THE TRENDING ANCIENT GRAINS.
Ahmedabad (India) Neel Graphics.



NEW OECD PUBLICATIONS



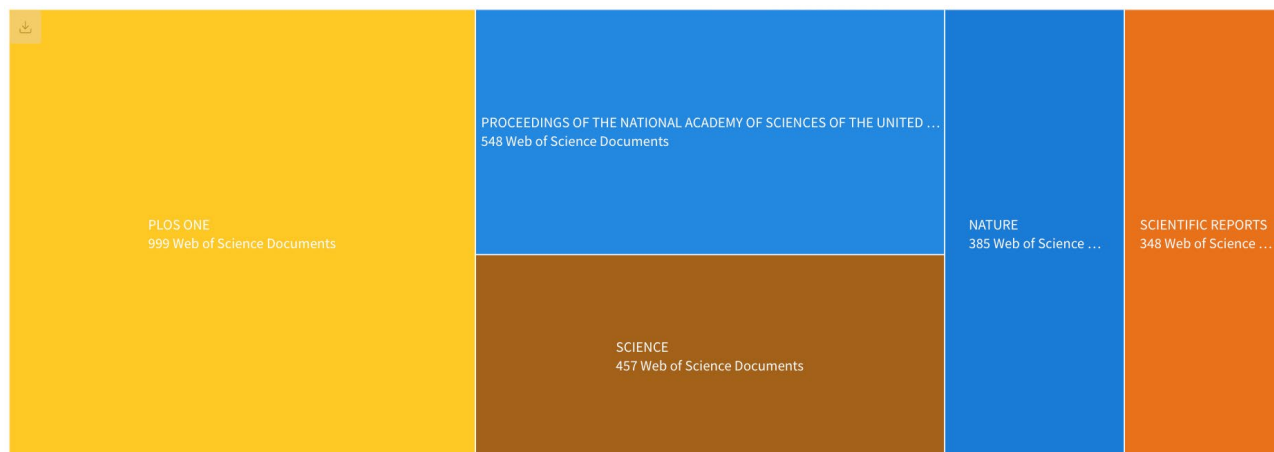
OECD. 2023.
NET ZERO+: CLIMATE AND ECONOMIC RESILIENCE IN A CHANGING WORLD.
Paris, France, OECD.



OECD. 2023.
TAMING WILDFIRES IN THE CONTEXT OF CLIMATE CHANGE.
Paris, France, OECD.

DATA CORNER

Which academic journals are FAO authors citing? Data from the **Web of Science** indicates the following journals have been cited most often over the past five years:



FAO Library works to provide staff with seamless access to these resources. The individual journals listed above can be found here: A complete list of ejournals covered by FAO subscriptions is available through the [Library Discovery](#).

- [PLOS One](#)
- [PNAS](#)
- [Science](#)
- [Nature](#)
- [Scientific Reports](#)

FAO Library provides access to [InCites Analytics](#), a bibliometric analysis tool based on data from the [Web of Science](#). Every month, we will provide an example of the type of analysis available using this tool. Access the [InCites](#) platform [here](#). If you already have an account for **Web of Science**, use those same credentials to access the InCites tool. Further information is available in the [Help file](#). Training material (videos, guides, manuals) is available via the [Training portal](#).

JOURNAL ARTICLES BY FAO AUTHORS

The following list provides an overview of the latest **journal articles** and some other document types (editorial material, letters, book chapters and conference proceedings) **(co)written 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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Ababouch, L., Nguyen, K.A.T., de Souza, M.C. & Fernandez-Polanco, J. 2023. **Value chains and market access for aquaculture products**. Journal of the World Aquaculture Society. [10.1111/jwas.12964](https://doi.org/10.1111/jwas.12964).

FAO authors: Ababouch, L., and de Souza, M.C.



Ahmed, H., Emanuelson, U., Alvasen, K., Berg, C., Hultgren, J., Rocklinsberg, H. & Hansson, H. 2023. **Animal welfare efforts and farm economic outcomes: Evidence from Swedish beef production**. Agricultural and Resource Economics Review. [10.1017/age.2023.8](https://doi.org/10.1017/age.2023.8).

FAO author: Ahmed, H.



NEW RESOURCES

Ahmed, H. & Khalid, H. 2023. **Income-Nutrition Gradient and Intrahousehold Allocation in Rural Pakistan**. Maternal and Child Health Journal. [10.1007/s10995-023-03633-4](https://doi.org/10.1007/s10995-023-03633-4).

FAO author: Ahmed, H.



Arya, A., Ihle, R. & Heijman, W. 2023. **An analytical framework for household entitlement assessment in civil war**. Disasters. [10.1111/disa.12579](https://doi.org/10.1111/disa.12579).

FAO author: Arya, A.



Benfield, C.T.O., Legnardi, M., Mayen, F., Almajali, A., Cinardi, G., Wissler, D., Chaka, H. & Njeumi, F. 2023. **Peste Des Petits Ruminants in the Middle East: Epidemiological Situation and Status of Control and Eradication Activities after the First Phase of the PPR Global Eradication Program (2017-2021)**. Animals, 13(7). [10.3390/ani13071196](https://doi.org/10.3390/ani13071196).

FAO authors: Benfield, C.T.O., Cinardi, G., Wissler, D., Chaka, H. & Njeumi, F.



Carraro, A. & Ferrone, L. 2023. **Feed Thy Neighbour: How Social Ties Shape Spillover Effects of Cash Transfers on Food Security and Nutrition**. Journal of African Economies. [10.1093/jae/ejad004](https://doi.org/10.1093/jae/ejad004).

FAO author: Carraro, A.

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Chiarini, M., Guicciardi, S., Angelini, S., Tuck, I.D., Grilli, F., Penna, P., Domenichetti, F. et al. 2022. **Accounting for environmental and fishery management factors when standardizing CPUE data from a scientific survey: A case study for *Nephrops norvegicus* in the Pomo Pits area (Central Adriatic Sea)**. Plos One, 17(7). [10.1371/journal.pone.0270703](https://doi.org/10.1371/journal.pone.0270703).

FAO author: Milone, N.



Choueiri, E., Abou Kubaa, R., Valentini, F., Yaseen, T., El Sakka, H., Gerges, S., La Notte, P., Saponari, M., Elbeaino, T. & El Moujabber, M. 2023. **First report of *Xylella fastidiosa* on almond (*Prunus dulcis*) in Lebanon**. Journal of Plant Pathology. [10.1007/s42161-023-01361-w](https://doi.org/10.1007/s42161-023-01361-w).

FAO author: Yaseen, T.

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Couacy-Hymann, E., Berete, K., Odoom, T., Zerbo, L.H., Mathurin, K.Y., Kouakou, V.K., Doumbouya, M.I. et al. 2023. **The Spread of Peste Des Petits Ruminants Virus Lineage IV in West Africa**. Animals, 13(7). [10.3390/ani13071268](https://doi.org/10.3390/ani13071268).

FAO authors: Giovanni, C., Lamien, C.E., Dundon, W.G.



de la Rocque, S., Errecaborde, K.M.M., Belot, G., Brand, T., Shadomy, S., von Dobschuetz, S., Aguanno, R. et al. 2023. **One health systems strengthening in countries: Tripartite tools and approaches at the human-animal-environment interface**. Bmj Global Health, 8(1). [10.1136/bmjgh-2022-011236](https://doi.org/10.1136/bmjgh-2022-011236).

FAO authors: Shadomy, S., von Dobschuetz, S., Aguanno, R., Dhingra, M., Ismayilova, G., Lamielle, G., Nzietchueng, S., Oh, Y., Pinto, J., Xavier, R., Rojo, C., Song, J., and Wongsathapornchai, K.



Grosso, L., Rampacci, M., Pensa, D., Fianchini, A., Batir, E., Aydin, I., Ciriminna, L. et al. 2023. **Evaluating sea cucumbers as extractive species for benthic bioremediation in mussel farms**. Scientific Reports, 13(1). [10.1038/s41598-023-28733-7](https://doi.org/10.1038/s41598-023-28733-7).

FAO author: Lovatelli, A.



Haque, S., Al Rafi, D.A., Zaman, N., Salman, M., Al Noman, M.A., Hoque, M.N., Bhattacharjee, L. et al. 2023. **Nutritional status of under-five aged children of ready-made garment workers in Bangladesh: A cross-sectional study**. Plos One, 18(4). [10.1371/journal.pone.0284325](https://doi.org/10.1371/journal.pone.0284325).

FAO author: Bhattacharjee, L.



Jacques, A., Leroy, G., Rognon, X., Verrier, E., Tixier-Boichard, M. & Restoux, G. 2023. **Reintroducing genetic diversity in populations from cryopreserved material: the case of Abondance, a French local dairy cattle breed**. Genetics Selection Evolution, 55(1). [10.1186/s12711-023-00801-6](https://doi.org/10.1186/s12711-023-00801-6).

FAO author: Leroy, G



Kim, Y., Leopardi, S., Scaravelli, D., Zecchin, B., Priori, P., Festa, F., Drzewniokova, P., De Benedictis, P. & Nouvellet, P. 2023. **Transmission dynamics of lyssavirus in *Myotis myotis*: mechanistic modelling study based on longitudinal seroprevalence data**. Proceedings of the Royal Society B-Biological Sciences, 290(1997). [10.1098/rspb.2023.0183](https://doi.org/10.1098/rspb.2023.0183).

FAO authors: Leopardi, S., Zecchin, B., Festa, F., Drzewniokova, P., De Benedictis, P.



Kusolsongkhrokul, R., Petcharat, P., Hin-on, W., Pumipuntu, F.S., Purisotayo, T. & Pumipuntu, N. 2022. **Iron storage disease (ISD) in a captive toco toucan (*Ramphastos toco*): a case report**. Thai Journal of Veterinary Medicine, 52(4): 807-812. [10.14456/tjvm.2022.95](https://doi.org/10.14456/tjvm.2022.95).

FAO author: Pumipuntu, F.S.



Leskien, D. 2023. **Assessing biological control genetic resources and sharing benefits resulting from their utilization**. Biocontrol. [10.1007/s10526-023-10193-7](https://doi.org/10.1007/s10526-023-10193-7).

FAO author: Leskien, D.

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Lin, J., Gamarra, J.G.P., Drake, J.E., Cuchiatti, A. & Yanai, R.D. 2023. **Scaling up uncertainties in allometric models: How to see the forest, not the trees**. Forest Ecology and Management, 537. [10.1016/j.foreco.2023.120943](https://doi.org/10.1016/j.foreco.2023.120943).

FAO authors: Gamarra, J.G.P., Cuchiatti, A.

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Manu, G., Kimengsi, J.N. & Mbatu, R.S. 2023. **Responsibilization dynamics in natural resource management: Insights from two protected areas in Cameroon**. Journal for Nature Conservation, 73. [10.1016/j.jnc.2023.126402](https://doi.org/10.1016/j.jnc.2023.126402).

FAO author: Manu, G.

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NEW RESOURCES

Molini, U., De Villiers, M., De Villiers, L., Hoebes, E., Khaiseb, S., Cattoli, G., Dundon, W.G. & Franzo, G. 2023. **Investigation and sequence analysis of psittacine beak and feather disease virus and avian polyomavirus from companion birds in Windhoek, Namibia.** *Acta Tropica*, 238. [10.1016/j.actatropica.2022.106739](https://doi.org/10.1016/j.actatropica.2022.106739).

FAO authors: Cattoli, G., Dundon, W.G.

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Moradian, S.Z., d'Errico, M., Kakhki, M.D. & Sabouni, M.S. 2023. **Evaluation of household resilience capacity index to food insecurity. Case study: Hosein Abad Rekhneh Gol village- Iran.** *New Medit*, 22(1): 115-127. [10.30682/nm2301h](https://doi.org/10.30682/nm2301h).

FAO author: d'Errico, M.



Pagabeleguem, S., Kouguindida, O., Salou, E.W., Gimonneau, G., Toe, A.I., Kabore, B.A., Dera, K.S.M. et al. 2023. **Gamma-radiation of *Glossina palpalis gambiensis* revisited: effect on fertility and mating competitiveness.** *Parasite*, 30. [10.1051/parasite/2023009](https://doi.org/10.1051/parasite/2023009).

FAO authors: Kaboré, B.A., Dera, K.M., Maïga, H., Vreysen, M.J.B.



Pinto, J., Dissanayake, R.B., Dhand, N., Rojo-Gimeno, C., Falzon, L.C., Akwar, H., Alambeji, R.B. et al. 2023. **Development of core competencies for field veterinary epidemiology training programs.** *Frontiers in Veterinary Science*, 10. [10.3389/fvets.2023.1143375](https://doi.org/10.3389/fvets.2023.1143375).

FAO authors: Pinto, J., Dissanayake, R.B., Dhand, N., Rojo-Gimeno, C., Falzon, L.C., Akwar, H., Larfaoui, F., Loth, L., Motta, P., Shadomy, S., Wongsathapornchai, K., Lockhart, C., Okuthe, S., Kane, Y., Gilbert, J., Soumare, B., Dhingra, M., Sumption, K., Tiensin, T.



Saddam, M.M.H., Hossain, K.T., Bhowmick, R.C., Salauddin, M. & Aziz, T. 2023. **Assessing the shoreline dynamics of Moheskhal Island in Bangladesh by integrating GIS techniques and sea-level data.** *Regional Studies in Marine Science*, 62. [10.1016/j.rsma.2023.102941](https://doi.org/10.1016/j.rsma.2023.102941).

FAO author: Salauddin, M.

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Subasinghe, R., Alday-Sanz, V., Bondad-Reantaso, M.G., Jie, H., Shinn, A.P. & Sorgeloos, P. 2023. **Biosecurity: Reducing the burden of disease.** *Journal of the World Aquaculture Society*. [10.1111/jwas.12966](https://doi.org/10.1111/jwas.12966).

FAO author: Bondad-Reantaso, M.G.



Terzano, D., Trezza, F.R., Rezende, M., Malatesta, L., Yan, S.L.S., Parish, F., Moss, P. et al. 2023. **Prioritization of peatland restoration and conservation interventions in Sumatra, Kalimantan and Papua.** *Journal for Nature Conservation*, 73. [10.1016/j.jnc.2023.126388](https://doi.org/10.1016/j.jnc.2023.126388).

FAO author: Rezende, M

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Ulziibat, G., Raizman, E., Lkhagvasuren, A., Bartels, C.J.M., Oyun-Erdene, O., Khishgee, B., Browning, C., King, D.P., Ludi, A.B. & Lyons, N.A. 2023. **Comparison of vaccination schedules for foot-and-mouth disease among cattle and sheep in Mongolia.** *Frontiers in Veterinary Science*, 10. [10.3389/fvets.2023.990043](https://doi.org/10.3389/fvets.2023.990043).

FAO authors: Ulziibat, G., Raizman, E., Lkhagvasuren, A., Bartels, C.J.M., Lyons, N.A.



Upadhyaya, N., Karki, S., Rana, S., Elsohaby, I., Tiwari, R., Oli, M. & Paudel, S. 2023. **Trend of Antimicrobial Use in Food-Producing Animals from 2018 to 2020 in Nepal.** *Animals*, 13(8). [10.3390/ani13081377](https://doi.org/10.3390/ani13081377).

FAO author: Karki, S.



von Uexkull, N., Loy, A. & d'Errico, M. 2023. **Climate, flood, and attitudes toward violence: micro-level evidence from Karamoja, Uganda.** *Regional Environmental Change*, 23(2). [10.1007/s10113-023-02054-x](https://doi.org/10.1007/s10113-023-02054-x).

FAO author: d'Errico, M.



Watzinger, A., Prommer, J., Spiridon, A., Kisielinska, W., Hood-Nowotny, R., Leitner, S., Wanek, W. et al. 2023. **Functional redundant soil fauna and microbial groups and processes were fairly resistant to drought in an agroecosystem.** *Biology and Fertility of Soils*. [10.1007/s00374-023-01728-2](https://doi.org/10.1007/s00374-023-01728-2).

FAO authors: Resch, C., Heiling, M.



Weese, J.S., Da Costa, G.A., Gonzalez-Zorn, B., Hardefeldt, L.Y., Matheu, J., Moulin, G., Page, S.W., Singh, R., Song, J.X. & Valsson, O. 2022. **Governance Processes and Challenges for Reservation of Antimicrobials Exclusively for Human Use and Restriction of Antimicrobial Use in Animals.** *Journal of Law Medicine & Ethics*, 50: 55-63. [10.1017/jme.2022.80](https://doi.org/10.1017/jme.2022.80).

FAO author: Song, J.X.



FAO PUBLICATIONS UPDATE

For an overview of the latest FAO publications, please check-out the **FAO Publications Update**:

English: [April \(Issue 69\)](#)

Français: [Avril \(Numéro 23\)](#)