



NEWS

New database: Business Source Corporate Plus

Business Source Corporate Plus contains more than 4.500 active full-text journals, magazines and trade publications. This database also provides AP wires and thousands of newsfeeds, updated in real time. Additional sources include over one million substantial company listings; over 2400 newspapers, 850,000 transcripts, and more than 1,600 country economic reports.

FAO's subscription to BSC Plus also includes Newswires. Newswires provides real-time access to top world-wide news from Associated Press, United Press International, CNN Wire, and Business Wire. Users can immediately access the full text of the web content, by following the link in the record. The index to the full text content in EBSCO Newswires is held for a rolling 30-day archive by EBSCO, so users can enjoy the previous 30 days of news based on their search interests.

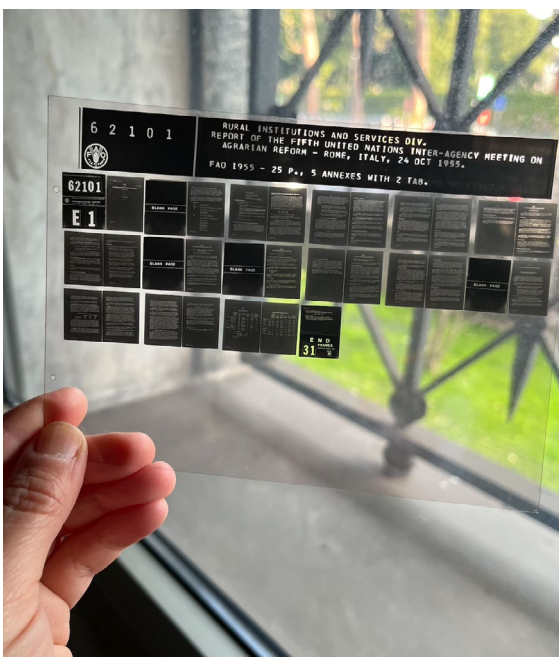
Business Source Corporate Plus can be accessed directly [here](#). Newswires can be accessed directly [here](#). Both resources are also automatically available via the [Library Discovery](#) interface.



New microfiche reader for FAO Library researchers

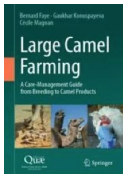
Before PDFs were the norm, institutions around the world embraced microform technologies as a way to save space and protect paper documents from repeated use. Back in the 1970s and 80s, FAO invested heavily in transferring FAO reports, conference proceedings, and meeting minutes to microfiche, in all official FAO languages. As a result, FAO Library maintains a temperature-controlled room of microfiche. These documents are requested often by researchers, looking to understand the development of global collaboration on food and agriculture.

Sadly, our old microfiche reader has become obsolete. As we work towards digitization, we must continue to provide access to these documents. For this reason, we have obtained a new microfiche reader! It is beautiful and will convert microfiche to PDFs. The question remains however... what technology comes after PDF?



NEW BOOKS

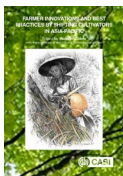
E-BOOKS



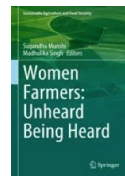
Faye, B., Konuspayeva, G. & Magnan, C. 2023. [LARGE CAMEL FARMING: A CARE-MANAGEMENT GUIDE FROM BREEDING TO CAMEL PRODUCTS.](#)
Dordrecht, Netherlands, Springer.



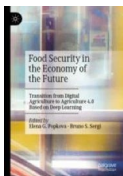
Nuthall, P.L. 2023. [FARM BUSINESS MANAGEMENT: THE STRATEGIC FARMER.](#)
Wallingford, UK, CABI.



Cairns, M., ed. 2023. [FARMER INNOVATIONS AND BEST PRACTICES BY SHIFTING CULTIVATORS IN ASIA-PACIFIC.](#)
Wallingford, UK, CABI.



Munshi, S. & Singh, M., eds. 2023. [WOMEN FARMERS: UNHEARD BEING HEARD.](#)
Singapore, Springer Nature Singapore.



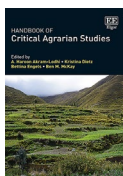
Popkova, E.G. & Sergi, B.S., eds. 2024. [FOOD SECURITY IN THE ECONOMY OF THE FUTURE: TRANSITION FROM DIGITAL AGRICULTURE TO AGRICULTURE 4.0 BASED ON DEEP LEARNING.](#)
Basingstoke, UK, Palgrave Macmillan.



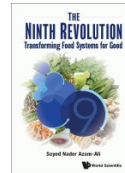
Venkataraman, S. & Hefferon, K., eds. 2023. [AGRICULTURAL BIOTECHNOLOGY: GENETIC ENGINEERING FOR A FOOD CAUSE.](#)
Amsterdam, Netherlands, Elsevier.

PRINT PUBLICATIONS

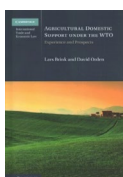
To borrow a book: Please write to us at fao-library-loans@fao.org and we will get back to you. Or, you may stop by the FAO Library Reading Room on the ground floor of Building A. Books can be picked up every weekday between 9am and 1:00pm. They can be borrowed for one month.



Akram-Lodhi, A.H., ed. 2023. [HANDBOOK OF CRITICAL AGRARIAN STUDIES.](#)
Cheltenham, UK, Edward Elgar Publishing.



Azam-Ali, S.N. 2021. [THE NINTH REVOLUTION: TRANSFORMING FOOD SYSTEMS FOR GOOD.](#)
Hackensack, NJ, USA, World Scientific Publishing.



Brink, L. 2023. [AGRICULTURAL DOMESTIC SUPPORT UNDER THE WTO: EXPERIENCE AND PROSPECTS.](#)
Cambridge, UK, Cambridge University Press.



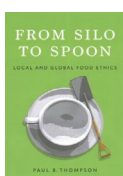
Choithani, C. 2022. [MIGRATION, FOOD SECURITY AND DEVELOPMENT: INSIGHTS FROM RURAL INDIA.](#)
Cambridge, UK, Cambridge University Press.



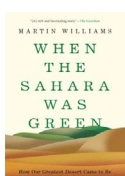
Conti, M. 2023. [CONTESTED GLOBAL GOVERNANCE SPACE AND TRANSNATIONAL AGRARIAN MOVEMENTS: A CRITICAL DEVELOPMENT PERSPECTIVE.](#)
Halifax, NS, Canada, Fernwood Publishing.
FAO author: Conti, M.



Margulis, M.E. 2023. [SHADOW NEGOTIATORS: HOW UN ORGANIZATIONS SHAPE THE RULES OF WORLD TRADE FOR FOOD SECURITY.](#)
Stanford, California, USA, Stanford University Press.



Thompson, P.B. 2024. [FROM SILO TO SPOON: LOCAL AND GLOBAL FOOD ETHICS.](#)
New York, NY, USA, Oxford University Press.



Williams, M. 2023. [WHEN THE SAHARA WAS GREEN: HOW OUR GREATEST DESERT CAME TO BE](#)
Oxford, UK, Princeton University Press.

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 \(2023\)](#) is used as the citation style

Are you planning to publish an article?

Please ensure that you are familiar with [FAO's Open Access policy](#), as well as OCC policies and procedures for publishing FAO content in external publications. Please contact Copyright@fao.org before publishing articles externally. Copyright will negotiate a license agreement on your behalf, to ensure FAO retains the right to disseminate the content.

Did you recently publish an article?

Please send the file to document-repository@fao.org and the citation to fao-library-reference@fao.org and we will add the article to the Library's newsletter.

Abbasi, A.O., Tang, X.L., Harris, N.L., Goldman, E.D., Gamarra, J.G.P., Herold, M., Kim, H.S. et al. 2023. **Spatial database of planted forests in East Asia**. *Scientific Data*, 10(1). <https://doi.org/10.1038/s41597-023-02383-w>

FAO authors: Gamarra, J.G.P., Finegold, Y.

Adebowale, O.O., Jimoh, A.B., Adebayo, O.O., Alamu, A.A., Adeleye, A.I., Fasanmi, O.G., Olosaju, M., Olagunju, P.O. & Fasina, F.O. 2023. **Evaluation of antimicrobial usage in companion animals at a Veterinary Teaching Hospital in Nigeria**. *Scientific Reports*, 13(1). <https://doi.org/10.1038/s41598-023-44485-w>

FAO author: Fasina, F.O.

Alvåsen, K., Haskell, M.J., Ivemeyer, S., Eriksson, H., Bicknell, K., Fall, N. & Ahmed, H. 2023. **Assessing short-term economic consequences of cow-calf contact systems in dairy production using a stochastic partial budgeting approach**. *Frontiers in Animal Science*, 4. <https://doi.org/10.3389/fanim.2023.1197327>

FAO author: Ahmed, H.

Bai, Z.H., Wu, X.F., Lassaletta, L., Haverkamp, A., Li, W., Yuan, Z.W., Aguilera, E. et al. 2023. **Investing in mini- livestock production for food security and carbon neutrality in China**. *Proceedings of the National Academy of Sciences of the United States of America*, 120(43). <https://doi.org/10.1073/pnas.2304826120>

FAO author: Uwizeye, A.

Basit, I., Faizi, F., Mahmood, K., Faizi, R., Ramzan, S., Parvez, S. & Mushtaq, F. 2024. **Assessment of vegetation dynamics under changed climate situation using geostatistical modeling**. *Theoretical and Applied Climatology*. <https://doi.org/10.1007/s00704-024-04840-x>

FAO author: Mushtaq, F.

Berguido, F.J., Chibssa, T.R., Loitsch, A., Liu, Y., Krstevski, K., Djadjovski, I., Tuppurainen, E. et al. 2023. **Harnessing Attenuation-Related Mutations of Viral Genomes: Development of a Serological Assay to Differentiate between Capripoxvirus-Infected and -Vaccinated Animals**. *Viruses-Basel*, 15(12). <https://doi.org/10.3390/v15122318>

FAO authors: Berguido, F.J., Settyapalli, T.B.K., Cattoli, G., Lamien, C.

Bernhard, K.P., Shapiro, A.C., d'Annunzio, R. & Kabuanga, J.M. 2024. **Transboundary Central African Protected Area Complexes Demonstrate Varied Effectiveness in Reducing Predicted Risk of Deforestation Attributed to Small-Scale Agriculture**. *Remote Sensing*, 16(1). <https://doi.org/10.3390/rs16010204>

FAO authors: Shapiro, A.C., d'Annunzio, R.

Bernhard, K.P., Shapiro, A.C. & Hunt, C.A. 2023. **Drivers of tropical deforestation: a global review of methodological approaches and analytical scales**. *Biodiversity and Conservation*. <https://doi.org/10.1007/s10531-023-02747-z>

FAO author: Shapiro, A.C.

Bouchard, E., Searle, E.B., Drapeau, P., Liang, J.J., Gamarra, J.G.P., Abegg, M., Alberti, G. et al. 2023. **Global patterns and environmental drivers of forest functional composition**. *Global Ecology and Biogeography*. <https://doi.org/10.1111/geb.13790>

FAO author: Gamarra, J.G.P.

Carrera-Faja, L., Yesson, C., Jones, B.A., Benfield, C.T.O. & Kock, R.A. 2023. **An Integrated Ecological Niche Modelling Framework for Risk Mapping of Peste des Petits Ruminants Virus Exposure in African Buffalo (*Syncerus caffer*) in the Greater Serengeti-Mara Ecosystem**. *Pathogens*, 12(12). <https://doi.org/10.3390/pathogens12121423>

FAO author: Benfield, C.T.O.

Delavaux, C.S., Crowther, T.W., Zohner, C.M., Robmann, N.M., Lauber, T., van den Hoogen, J., Kuebbing, S. et al. 2023. **Native diversity buffers against severity of non-native tree invasions**. *Nature*, 621(7980): 773-+. <https://doi.org/10.1038/s41586-023-06440-7>

FAO authors: Gamarra, J.G.P., Picard, N.

Fabry, A., Schuster, M. & Maertens, M. 2023. **Decent and equal work in agri-food systems: Evidence from Peru**. *Applied Economic Perspectives and Policy*. <https://doi.org/10.1002/aep.13415>

FAO author: Schuster, M.

Ferdous, J., Parvin, R., Islam, M.R., Jahiruddin, M., Zaman, M., Müller, C., Bell, R.W. & Jahangir, M.M.R. 2023. **Biochar with nitrapyrin reduces ammonia volatilization and increases nitrogen use efficiency of cabbage: A 15N tracer study.** Plant and Soil. <https://doi.org/10.1007/s11104-023-06448-y>

FAO author: Zaman, M

Fernández-Gaxiola, A.C., Neufeld, L.M. & García-Guerra, A. 2024. **Considerations for Correction of Micronutrient Deficiencies Through Supplementation in Pregnant Women and Children Under-5 in Latin America.** Food and Nutrition Bulletin. <https://doi.org/10.1177/03795721231219824>

FAO author: Neufeld, L.M.

Fracassi, P., Daget, M., Seo, S. & D'Angeli, R. 2023. **Preventing Child Wasting in Africa's Dryland: An Exploratory Review of the Enabling Environment in 8 Sub-Saharan Countries Using a Food Systems Lens.** Food and Nutrition Bulletin, 44(2_SUPPL): S32-S44. <https://doi.org/10.1177/03795721231188767>

FAO authors: Fracassi, P., Seo, S., D'Angeli, R.

Franco, J.R., Cecchi, G., Paone, M., Diarra, A., Grout, L., Ebeja, A.K., Simarro, P.P., Zhao, W.N. & Argaw, D. 2022. **The elimination of human African trypanosomiasis: Achievements in relation to WHO road map targets for 2020.** Plos Neglected Tropical Diseases, 16(1). <https://doi.org/10.1371/journal.pntd.0010047>

FAO authors: Cecchi, G., Paone, M., Zhao, W.N.

Frimpong, S., Frimpong, H., Owusu, A.B., Boateng, I.D. & Adjei, B. 2023. **Livelihood Changes, Spatial Anticontagion Policy Effects, and Structural Resilience of National Food Systems in a Sub-Saharan African Country Context: A Panel Machine Learning Approach.** Social Sciences-Basel, 12(11). <https://doi.org/10.3390/socsci12110618>

FAO author: Adjei, B.

Galvao-Silva, F.L., Araújo, A.S., Dias, V.S., do Nascimento, A.S. & Joachim-Bravo, I.S. 2024. **Responses of two *Anastrepha* species' immature stages infesting preferential hosts to different temperature exposures.** Neotropical Entomology. <https://doi.org/10.1007/s13744-023-01124-3>

FAO author: Dias, V.S.

Gleadall, I.G., Moustahfid, H., Sauer, W.H.H., Ababouch, L., Arkhipkin, A.I., Bensbai, J., Elegbede, I. et al. 2024. **Towards global traceability for sustainable cephalopod seafood.** Marine Biology, 171(2). <https://doi.org/10.1007/s00227-023-04300-6>

FAO author: Ababouch, L.

Grislain, Q., Burnod, P., Bourgoïn, J. & Anseeuw, W. 2023. **Produire, partager et renforcer l'usage des données : défis et enseignements tirés des observatoires des grandes acquisitions foncières.** Cahiers Agricultures, 32. <https://doi.org/10.1051/cagri/2023024>

FAO author: Anseeuw, W.

Herrick, J.E., Maynard, J.M., Bestelmeyer, B.T., Carey, C.J., Salley, S.W., Shepherd, K., Stewart, Z.P., Wills, S.A. & Ziadat, F.M. 2023. **Practical guidance for deciding whether to account for soil variability when managing for land health, agricultural production, and climate resilience.** Journal of Soil and Water Conservation, 78(6): 125A-133A. <https://doi.org/10.2489/jswc.2023.0706A>

FAO author: Ziadat, F.M.

Horsington, J., Abbeloos, E., Kassimi, L.B., Seeyo, K.B., Capozzo, A.V., Chepkwony, E., Eble, P. et al. 2023. **Application of the Nagoya Protocol to veterinary pathogens: concerns for the control of foot-and-mouth disease.** Frontiers in Veterinary Science, 10. <https://doi.org/10.3389/fvets.2023.1271434>

FAO authors: Kassimi, L.B., Seeyo, K.B., Eblé, P., Galdo-Novo, S., Gouverneur, L., Grazioli, S., Heath, L., Hyera, J.M.K., Lefebvre, D.J., Metwally, S., Nfon, C.K., King, D.P.

Hounkpatin, W.A., Koukou, E., Termote, C., Ntandou-Bouzitou, G., Mitchodigni, I., Bodjrénou, S. & Alaofè, H. 2023. **Dietary Diversity Predicts the Adequacy of Micronutrient Intake in 6-to 23-Month-Old Children Regardless of the Season in Rural Southern Benin.** Food and Nutrition Bulletin, 44(1): 39-50. <https://doi.org/10.1177/03795721231164085>

FAO author: Ntandou-Bouzitou, G.

Howe, P., Neufeld, L., Paulsen, R. & Steimer, S. 2023. **The Foreword.** Food and Nutrition Bulletin, 44(2_SUPPL): S3-S4. <https://doi.org/10.1177/03795721231187192>

FAO authors: Neufeld, L., Paulsen, R.

Kennedy, G., Ahern, M.B., Iannotti, L.L., Vie, S., Sherburne, L. & Thilsted, S.H. 2023. **Considering the food environment can help to promote the consumption of aquatic foods for healthy diets.** Frontiers in Sustainable Food Systems, 7. <https://doi.org/10.3389/fsufs.2023.1241548>

FAO author: Ahern, M.B.

Lopez-Guerrero, A., Cabello-Leblic, A., Fereres, E., Vallee, D., Steduto, P., Jomaa, I., Owaneh, O. et al. 2023. **Developing a Regional Network for the Assessment of Evapotranspiration.** Agronomy-Basel, 13(11). <https://doi.org/10.3390/agronomy13112756>

FAO authors: Vallee, D., Steduto, P., Owaneh, O.

Luc, G., Keita, M., Houssoubé, F., Constant, A., Bori, A., Sadik, K., Marshak, A. & Osman, A.M. 2023. **Community Clustering of Food Insecurity and Malnutrition Associated With Systemic Drivers in Chad.** Food and Nutrition Bulletin, 44(2_SUPPL): S69-S82. <https://doi.org/10.1177/03795721231189970>

FAO authors: Luc, G., Keita, M., Houssoubé, F., Wabyona, E., Constant, A., Bori, A., Osman, A.M.

Ma, H.Z., Crowther, T.W., Mo, L.D., Maynard, D.S., Renner, S.S., van den Hoogen, J., Zou, Y.B. et al. 2023. **The global biogeography of tree leaf form and habit.** Nature Plants, 9(11): 1795-1809. <https://doi.org/10.1038/s41477-023-01543-5>

FAO author: Gamarra, J.G.P.

Manzoor, S., Abubakar, M., Ul-Rahman, A., Syed, Z., Ahmad, K. & Afzal, M. 2023. **Molecular characterization of lumpy skin disease virus from recent outbreaks in Pakistan.** Archives of Virology, 168(12). <https://doi.org/10.1007/s00705-023-05925-0>

FAO author: Syed, Z., Afzal, M.

Moeller, N.I., Geck, M., Anderson, C., Barahona, C., Broudic, C., Cluset, R., Henriques, G. et al. 2023. **Measuring agroecology: Introducing a methodological framework and a community of practice approach.** Elementa-Science of the Anthropocene, 11(1). <https://doi.org/10.1525/elementa.2023.00042>

FAO author: Cluset, R.

Molini, U., Coetzee, L.M., Christians, V., Hemberger, M.Y., Chiwome, B., Amukwaya, M., Khaiseb, S., Cattoli, G., Dundon, W.G. & Franzo, G. 2024. **High detection frequency and genetic diversity of porcine circovirus 3 (PCV-3) in Namibian backyard farms and warthogs.** Acta Tropica, 249. <https://doi.org/10.1016/j.actatropica.2023.107085>

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

Monteiro, A.T., Rosa, S., Andreone, F., Ndriantsoa, S., Rakotonanahary, T., Dawson, J., Rabemananjara, F.C.E., Rabibisoa, N.H.C., Lucas, R. & Crottini, A. 2023. **Anthropogenic landscape change and amphibian diversity in tropical montane biodiversity hotspots: insights from satellite remote sensing in the Madagascar highlands.** Environment Development and Sustainability. <https://doi.org/10.1007/s10668-023-04187-9>

FAO author: Rosa, S.

Ncube, B.L., Wynberg, R. & McGuire, S. 2023. **Comparing the contribution of formal and local seed systems to household seed security in eastern Zimbabwe.** Frontiers in Sustainable Food Systems, 7. <https://doi.org/10.3389/fsufs.2023.1243722>

FAO author: McGuire, S.

Neufeld, L.M., Ho, E., Obeid, R., Tzoulis, C., Green, M., Huber, L.G., Stout, M. & Griffiths, J.C. 2023. **Advancing nutrition science to meet evolving global health needs.** European Journal of Nutrition, 62(SUPPL 1): 1-16. <https://doi.org/10.1007/s00394-023-03276-9>

FAO author: Neufeld, L.M.

Pereira, L.S., Paredes, P., Oliveira, C.M., Montoya, F., López-Urrea, R. & Salman, M. 2023. **Single and basal crop coefficients for estimation of water use of tree and vine woody crops with consideration of fraction of ground cover, height, and training system for Mediterranean and warm temperate fruit and leaf crops.** Irrigation Science. <https://doi.org/10.1007/s00271-023-00901-7>

FAO author: Salman, M.

Plisnier, P.D., Kayanda, R., MacIntyre, S., Obiero, K., Okello, W., Vodacek, A., Cocquyt, C. et al. 2023. **Need for harmonized long-term multi-lake monitoring of African Great Lakes.** Journal of Great Lakes Research, 49(6). <https://doi.org/10.1016/j.jglr.2022.01.016>

FAO author: Van der Knaap, M.

Pyburn, R., Slavchevska, V. & Kruijssen, F. 2023. **Gender dynamics in agrifood value chains: Advances in research and practice over the last decade.** Global Food Security-Agriculture Policy Economics and Environment, 39. <https://doi.org/10.1016/j.gfs.2023.100721>

FAO author: Slavchevska, V.

Sacande, M. & Muir, G. 2023. **Restoring Food Systems with Nutritious Native Plants: Experiences from the African Drylands.** Food and Nutrition Bulletin, 44(2_SUPPL): S58-S68. <https://doi.org/10.1177/03795721231190779>

FAO authors: Sacande, M., Muir, G.

Schneider, K.R., Fanzo, J., Haddad, L., Herrero, M., Moncayo, J.R., Herforth, A., Remans, R. et al. 2023. **The state of food systems worldwide in the countdown to 2030.** Nature Food, 4(12): 1090+. <https://doi.org/10.1038/s43016-023-00885-9>

FAO authors: Moncayo, J.R., Cattaneo, A., Aburto, N., Cafiero, C., Conforti, P., Fabi, C., Lidder, P., Muñoz, H., Torero, M., Tubiello, F.N.

Scognamillo, A., Mastrorillo, M. & Ignaciuk, A. 2024. **One for all and all for one: Increasing the adaptive capacity of households and communities through a public work programme.** World Development, 175. <https://doi.org/10.1016/j.worlddev.2023.106467>

FAO authors: Scognamillo, A., Ignaciuk, A.

Sievers, B.L., Siegers, J.Y., Cadènes, J.M., Hyder, S., Sparaciari, F.E., Claes, F., Firth, C., Horwood, P.F. & Karlsson, E.A. 2024. **"Smart markets": harnessing the potential of new technologies for endemic and emerging infectious disease surveillance in traditional food markets.** Journal of Virology. <https://doi.org/10.1128/jvi.01683-23>

FAO author: Claes, F.

Sirota, M., Habersaat, K.B., Betsch, C., Bonga, D.L., Borek, A., Buckel, A., Butler, R. et al. 2023. **We must harness the power of social and behavioural science against the growing pandemic of antimicrobial resistance.** Nature Human Behaviour. <https://doi.org/10.1038/s41562-023-01762-y>

FAO authors: Buckel, A., Caudell, M.

Staffieri, I., Sitko, N.J. & Maluccio, J.A. 2023. **Sustaining enrolment when rains fail: School feeding, rainfall shocks and schooling in Malawi.** Food Policy, 121. <https://doi.org/10.1016/j.foodpol.2023.102539>

FAO authors: Staffieri, I., Sitko, N.J.

Sánchez, M.V. & Cicowiez, M. 2023. **Optimal allocation of agriculture's public budget can improve transformation and healthy diets access in Ethiopia.** Journal of Policy Modeling, 45(6): 1262-1280. <https://doi.org/10.1016/j.jpolmod.2023.09.005>

FAO authors: Sánchez, M.V., Cicowiez, M.

Thumbi, S.M., Muema, J., Mutono, N., Njuguna, J., Jost, C., Boyd, E., Tewoldeberhan, D. et al. 2023. **The Livestock for Health Study: A Field Trial on Livestock Interventions to Prevent Acute Malnutrition Among Women and Children in Pastoralist Communities in Northern Kenya.** Food and Nutrition Bulletin, 44(2_SUPPL): S119-S123. <https://doi.org/10.1177/03795721231195427>

FAO authors: Njuguna, J., Olesambu, E., Osman, A.M., Souza, D.

Trudic, B., Kiproviski, B., Kostic, S., Stojnic, S., Kebert, M., Ivezic, A. & Pilipovic, A. 2023. **Are oxidative stress screening tests enough for small scale quercus robur genetic monitoring?** Sumarski List, 147(7-8): 363-374. <https://doi.org/10.31298/sl.147.7-8.5>

FAO author: Trudic, B.

Tully, M., Batten, C., Ashby, M., Mahapatra, M., Parekh, K., Parida, S., Njeumi, F. et al. 2023. **The evaluation of five serological assays in determining seroconversion to peste des petits ruminants virus in typical and atypical hosts.** Scientific Reports, 13(1). <https://doi.org/10.1038/s41598-023-41630-3>

FAO authors: Parida, S., Njeumi, F., Berguido, F.J., Lamien, C.E., Cattoli, G.

Verhegghen, A., Martinez-Sanchez, L., Bolognesi, M., Meroni, M., Rembold, F., Vojnovic, P. & Velde, M.V. 2023. **Automatic detection of charcoal kilns on Very High Resolution images with a computer vision approach in Somalia.** International Journal of Applied Earth Observation and Geoinformation, 125. <https://doi.org/10.1016/j.jag.2023.103524>

FAO author: Bolognesi, M.

Wyckhuys, K.A.G. & Hadi, B.A.R. 2023. **Institutional Context of Pest Management Science in the Global South.** Plants-Basel, 12(24). <https://doi.org/10.3390/plants12244143>

FAO author: Hadi, B.A.R.

Young, H., Jenkins, N., Osman, A.M., Fracassi, P. & Radday, A. 2023a. **Introduction: Addressing the Basic Drivers of Acute Malnutrition.** Food and Nutrition Bulletin, 44(2_SUPPL): S5-S8. <https://doi.org/10.1177/03795721231186709>

FAO authors: Osman, A.M., Fracassi, P.

Young, H., Sulieman, H., Kraetli, S. & Osman, A.M. 2023b. **A Relational Approach to the Drivers of Child Acute Malnutrition.** Food and Nutrition Bulletin, 44(2_SUPPL): S9-S22. <https://doi.org/10.1177/03795721231198968>

FAO author: Osman, A.M.

Zampaolo, F.C., Kassam, A., Friedrich, T., Parr, A. & Uphoff, N. 2023. **Compatibility between Conservation Agriculture and the System of Rice Intensification.** Agronomy-Basel, 13(11). <https://doi.org/10.3390/agronomy13112758>

FAO author: Friedrich, T.

FAO PUBLICATIONS UPDATE

For an overview of the latest FAO publications, please check-out the **FAO Publications Update** for this month.

English: [January 2024 \(Issue 77\)](#)

Français: [Janvier 2024 \(Numéro 31\)](#)