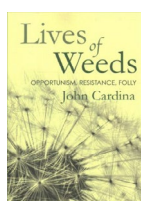




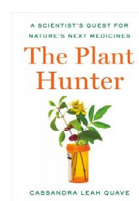
SUMMER READINGS

Summer is here. Most colleagues will take some time off to detach from work and maybe read a good book. Inspired by the “Book Club Summer Reading List 2022” from our colleagues and book lover friends in NSL, we have compiled a list of ten books we acquired recently upon request by staff. They fit the scope of the work of FAO but, we think, are still conducive to summer vacation reading!

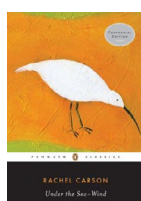
The titles listed below are in print-format, not digital. This way, you can truly immerse yourself in the text, without the distraction of a digital device. We only have one copy of each book available for loan, allowing them to circulate through many hands and presenting a sustainable, shared experience for FAO staff.



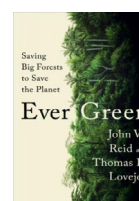
Cardina, J. 2021
[LIVES OF WEEDS: OPPORTUNISM, RESISTANCE, FOLLY](#)
Ithaca, NY, USA, London Cornell University Press



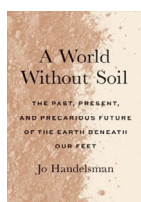
Quave, C.L. 2021
[THE PLANT HUNTER: A SCIENTIST'S QUEST FOR NATURE'S NEXT MEDICINES](#)
New York, USA, Viking



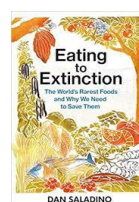
Carson, R. 2007
[UNDER THE SEA-WIND](#)
New York, USA, Penguin Books



Reid, J.W. 2022
[EVER GREEN: SAVING BIG FORESTS TO SAVE THE PLANET](#)
New York, USA, W.W. Norton & Company



Handelsman, J. & Cohen, K. 2021
[A WORLD WITHOUT SOIL: THE PAST, PRESENT, AND PRECARIOUS FUTURE OF THE EARTH BENEATH OUR FEET](#)
New Haven, CT (USA) Yale University Press



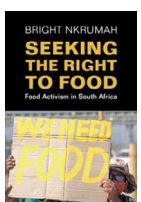
Saladino, D. 2021
[EATING TO EXTINCTION: THE WORLD'S RAREST FOODS AND WHY WE NEED TO SAVE THEM](#)
London, UK, Jonathan Cape



Hernandez, J. 2022
[FRESH BANANA LEAVES: HEALING INDIGENOUS LANDSCAPES THROUGH INDIGENOUS SCIENCE](#)
Huichin, unceded Ohlone land aka Berkeley, CA (USA) North Atlantic Books



Simard, S. 2021
[FINDING THE MOTHER TREE: DISCOVERING THE WISDOM OF THE FOREST](#)
New York, USA, Alfred A. Knopf



Nkrumah, B. 2021
[SEEKING THE RIGHT TO FOOD: FOOD ACTIVISM IN SOUTH AFRICA](#)
Cambridge, UK, Cambridge University Press



Wheeler, S.M. 2021
[REIMAGINING SUSTAINABLE CITIES: STRATEGIES FOR DESIGNING GREENER, HEALTHIER, MORE EQUITABLE COMMUNITIES](#)
Oakland, CA (USA) University of California Press

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OECD. 2022

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Paris, France, OECD

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Biziera, V., Gennari, P. & Kalamvrezos Navarroc, D. 2022.
Role of international, regional and country organizations in adapting to statistical standards and regional differences: The case of food and agriculture statistics.
Statistical Journal of the IAOS, 38: 511–532.
 10.3233/SJI-220003
 FAO authors: Biziera, V., Gennari, P., Kalamvrezos Navarroc, D.



Bouet, A., Elbehri, A., Nguyen, D. B. & Traore, F. 2022.
Measuring Agricultural Trade Integration in Southeast Asia.
Journal of Economic Integration, 37(2): 235-266.
 10.11130/jei.2022.37.2.235.
 FAO authors: Elbehri, A.



Carinanos, P., Borelli, S., Conigliaro, M. & Fini, A. 2022.
The Place of Urban Food Forests in Cities of the 21st Century.
Urban Planning, 7(2): 135-138.
 10.17645/up.v7i2.5567.
 FAO authors: Borelli, S., Conigliaro, M.



Casal, J., Tago, D., Pineda, P., Tabakovski, B., Santos, I., Benigno, C., Huynh, T., Ciaravino, G. & Beltran-Alcrudo, D. 2022.
Evaluation of the economic impact of classical and African swine fever epidemics using OutCosT, a new spreadsheet-based tool.
Transboundary and Emerging Diseases, 11.
 10.1111/tbed.14590.
 FAO authors: Tago, D., Benigno, C., Huynh, T.



Chadwick, F. J., Clark, J., Chowdhury, S., Chowdhury, T., Pascall, D. J., Haddou, Y., Andrecka, J. et al. 2022.
Combining rapid antigen testing and syndromic surveillance improves community-based COVID-19 detection in a low-income country.
Nature Communications, 13(1): 9.
 10.1038/s41467-022-30640-w.
 FAO authors: Andrecka, J.



Coro, G., Bove, P. & Ellenbroek, A. 2022.
Habitat distribution change of commercial species in the Adriatic Sea during the COVID-19 pandemic.
Ecological Informatics, 69: 18.
 10.1016/j.ecoinf.2022.101675.
 FAO authors: Ellenbroek, A.



Garcia-Guerra, A., Rivera, J. A., Neufeld, L. M., Quezada-Sanchez, A. D., Islas, C. D., Fernandez-Gaxiola, A. C. & Arenas, A. B. 2022.

Consumption of Micronutrient Powder, Syrup or Fortified Food Significantly Improves Zinc and Iron Status in Young Mexican Children: A Cluster Randomized Trial.

Nutrients, 14(11): 11.

10.3390/nu14112231.

FAO authors: Neufeld, L.M.



Ghai, R. R., Wallace, R. M., Kile, J. C., Shoemaker, T. R., Vieira, A. R., Negron, M. E., Shadomy, S. V. 2022.

A generalizable one health framework for the control of zoonotic diseases.

Scientific Reports, 12(1): 11.

10.1038/s41598-022-12619-1.

FAO authors: Shadomy, S. V.



Greve, M. H., Adhikari, K., Beucher, A., Heckrath, G., Iversen, B. V., Knadel, M., Greve et al. 2022.

Soil mapping and priorities in Denmark.

Geoderma Regional, 29: 4.

10.1016/j.geodrs.2022.e00527.

FAO authors: Peng, Y.



Lennert-Cody, C. E., McCracken, M., Siu, S., Oliveros-Ramos, R., Maunder, M. N., Aires-da-Silva, A., Carvajal-Rodriguez, J. M., Opsomer, J. D. & de Barros, P. 2022.

Single-cluster systematic sampling designs for shark catch size composition in a Central American longline fishery.

Fisheries Research, 251: 14.

10.1016/j.fishres.2022.106320.

FAO authors: de Barros, P.



Maw, M. T., Khin, M. M., Hadrill, D., Meki, I. K., Settypalli, T. B. K., Kyin, M. M., Myint et al. 2022.

First Report of Lumpy Skin Disease in Myanmar and Molecular Analysis of the Field Virus Isolates.

Microorganisms, 10(5): 13.

10.3390/microorganisms10050897.

FAO authors: Hadrill, D., Meki, I.K., Settypalli, TBK. Kyin, M.M., Palamara, E. Cattoli, G., Lamien, C. E.



Molini, U., Coetzee, L. M., Hemberger, M. Y., Khaiseb, S., Cattoli, G., Dundon, W. G. & Franzo, G. 2021.

The Oryx Antelope (*Oryx gazella*): An Unexpected Host for Porcine Circovirus-2 (PCV-2).

Pathogens, 10(11): 9.

10.3390/pathogens10111402.

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



Molini, U., Curini, V., Jacobs, E., Tongo, E., Berjaoui, S., Hemberger, M. Y., Puglia, I. et al. 2022.

First influenza D virus full-genome sequence retrieved from livestock in Namibia, Africa.

Acta Tropica, 232: 5.

10.1016/j.actatropica.2022.106482.

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



Moroni, B., Begovoeva, M., Rossi, L., Angelone, S., Robetto, S., Visconti, L., Regis, A. et al. 2022.

Unintentional Recovery of Parasitic Diversity Following Restoration of Red Deer (*Cervuselaphus*) in North-Western Italy.

Animals, 12(11): 9.

10.3390/ani12111433.

FAO authors: Begovoeva, M.



Pascual, U., McElwee, P. D., Diamond, S. E., Ngo, H. T., Bai, X. M., Cheung, W. W. L., Lim, M. et al. 2022.

Governing for Transformative Change across the Biodiversity-Climate-Society Nexus.

Bioscience: 21.

10.1093/biosci/biac031.

FAO authors: Ngo, H. T.



Pham-Thanh, L., Nhu, T. V., Nguyen, T. V., Tran, K. V., Nguyen, K. C., Nguyen, H. T., Hoa, N. T. & Padungtod, P. 2022.

Zoonotic pathogens and diseases detected in Vietnam, 2020-2021.

One Health, 14: 7.

10.1016/j.onehlt.2022.100398.

FAO authors: Padungtod, P.



Poole, N., Sharma, R., Nemat, O. A., Trenchard, R., Scanlon, A., Davy, C., Ataei, N., Donovan, J. & Bentley, A.R. 2022.

Sowing the wheat seeds of Afghanistan's future.

Plants People Planet: 9.

10.1002/ppp3.10277.

FAO authors: Trenchard, R.



Porfiri, L., Burtscher, J., Kangethe, R. T., Verhovsek, D., Cattoli, G., Domig, K. J. & Wijewardana, V. 2022.

Irradiated Non-replicative Lactic Acid Bacteria Preserve Metabolic Activity While Exhibiting Diverse Immune Modulation.

Frontiers in Veterinary Science, 9: 13.

10.3389/fvets.2022.859124.

FAO authors: Porfiri, L., Kangethe, R. T., Cattoli, G., Wijewardana, V.



Sanchez, M. V., Cicowiez, M. & Ortega, A. 2022.

Prioritizing public investment in agriculture for post-COVID-19 recovery: A sectoral ranking for Mexico.

Food Policy, 109: 17.

10.1016/j.foodpol.2022.102251.

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



Sania, A., Alam, A. N., Alamgir, A. S. M., Andrecka, J., Brum, E., Chadwick, F., Chowdhury, T. et al. 2022.

Rapid antigen testing by community health workers for detection of SARS-CoV-2 in Dhaka, Bangladesh: a cross-sectional study.

Bmj Open, 12(6): 9.

10.1136/bmjopen-2022-060832.

FAO authors: Andrecka, J., Brum, E., Hasan, Z.



Stein, M., Hunter, D., Swensson, L., Schneider, S. & Tartanac, F. 2022.

Public Food Procurement: A Transformative Instrument for Sustainable Food Systems.

Sustainability, 14(11): 3.

10.3390/su14116766.

FAO authors: Swensson, L., Tartanac, F.



Subirats-Coll, I., Kolshus, K., Turbati, A., Stellato, A., Mietzsch, E., Martini, D. & Zeng, M. 2022.

AGROVOC: The linked data concept hub for food and agriculture.

Computers and Electronics in Agriculture, 196: 12.

10.1016/j.compag.2020.105965.

FAO authors: Subirats-Coll, I., Kolshus, K., Turbati, A.



Subissi, L., von Gottberg, A., Thukral, L., Worp, N., Munnink, B. B. O., Rathore, S., Abu-Raddad, L. J. et al. 2022.

An early warning system for emerging SARS-CoV-2 variants.

Nature Medicine, 28(6): 1110-1115.

10.1038/s41591-022-01836-w.

FAO authors: El Masry, I.



Totobesola, M., Delve, R., Nkundimana, J. D., Cini, L., Gianfelici, F., Mvumi, B., Gaiani, S., Pani, A., Barraza, A. S. & Rolle, R.S. 2022

A holistic approach to food loss reduction in Africa: food loss analysis, integrated capacity development and policy implications.

Food Security: 15.

10.1007/s12571-021-01243-y.

FAO authors: Totobesola, M., Gianfelici, F., Mvumi, B., Gaiani, S., Barraza, AS., Rolle, RS



Zhang, L., Tian, H. Q., Shi, H., Pan, S. F., Chang, J. F., Dangal, S. R. S., Qin, X. Y. et al. 2022

A 130-year global inventory of methane emissions from livestock: Trends, patterns, and drivers.

Global Change Biology: 17.

10.1111/gcb.16280.

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