

1. Record Nr.	UNINA9910760271503321
Autore	Brka Muhamed
Titolo	32nd Scientific-Expert Conference of Agriculture and Food Industry : Local Food Production Systems in the Era of Global Challenges // edited by Muhamed Brka, Enisa Omanovi-Miklicanin, Jasmin Grahi, Samir Muhamedagi, Alen Mujinovi, Almir Toroman, Vedad Falan
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	9783031474675 3031474678
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (433 pages)
Collana	Lecture Notes in Bioengineering, , 2195-2728
Altri autori (Persone)	Omanovic-MiklicaninEnisa GrahiJasmin MuhamedagiSamir MujinoviAlen ToromanAlmir FalanVedad
Disciplina	664
Soggetti	Food science Agricultural biotechnology Agriculture - Economic aspects Nanotechnology Food Engineering Agricultural Biotechnology Agricultural Economics Nanoengineering Indústria agroalimentària Tecnologia dels aliments Biotecnologia Nanotecnologia Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Technical Correctness of Sprayer Nozzles for Pesticides Application in

Bosnia and Herzegovina -- Determination of Water Extractable Chloride in the Greenhouse Soil and Minimizing Interferences Caused by the Presence of the Iron Ions -- Detection of Blueberry Latent Virus on Highbush Blueberries in Montenegro -- Leaf Diseases of Wild Barley (*Hordeum spontaneum*) in Bingöl University Campus, Turkey -- The Effect of Biofertilization on Potato Yield Components -- Effects of Mulching and Irrigation on Antioxidant Activity and Antimicrobial Properties of Basil (*Ocimum basilicum* L.) -- Impact of Climate Change on the Soil Water Balance Components in the Area of Sanski Most (Bosnia and Herzegovina).

Sommario/riassunto

This book gathers the proceedings of the 32nd Scientific-Experts Conference of Agriculture and Food Industry, held on December 1-2, 2022, in Sarajevo, Bosnia and Herzegovina. It reports on the application of molecular, nano- and engineering technologies for food sciences, and plant and animal production. It discusses important agricultural economics and social and environmental issues, proposing some answers to current and future challenges. The chapters reflect the special focus of this conference edition, which was on discussing strategies for developing a more resilient and sustainable agrifood systems. Offering a timely snapshot of cutting-edge and multidisciplinary research and methods, this book addresses researchers, professionals, and stakeholders in the broad field of agriculture and food sciences, biotechnology, and bio- and nanoengineering. .
