

Liste des acquisitions de la bibliothèque FSNV de l'année 2024

N°	Titre	Auteur	Editeur	Année	cote
01	Accelerated Breeding of Cereal Crops	Andriy Bilichak	Springer-Verlag New York Inc.	2022	01-01-362
02	Actinobacteria: Microbiology to Synthetic Biology	Loganathan Karthik	Springer Verlag, Singapore	2022	01-03-90
03	Advanced Analytical Techniques in Dairy Chemistry	Kamal Gandhi	Springer-Verlag New York Inc.	2022	01-06-186
04	Advances in Bioremediation and Phytoremediation for Sustainable Soil Management: Principles, Monitoring and Remediation	Junaid Ahmad Malik	Springer Nature Switzerland AG	2023	01-04-220
05	Agricultural Biotechnology in Sub-Saharan Africa: Capacity, Enabling Environment and Applications in Crops, Livestock, Forestry and Aquaculture	John Edward Otieno Rege	Springer International Publishing AG	2022	21-02-465
06	A Problem-Solving Approach to Aquatic Chemistry, 2nd Edition	JN Jensen	John Wiley & Sons Inc	2023	02-01-234
07	Agritech: Innovative Agriculture Using Microwaves and Plasmas: Thermal and Non-Thermal Processing	Satoshi Horikoshi	Springer Verlag, Singapore	2022	21-02-463
08	Agroecology: Leading the Transformation to a Just and Sustainable Food System	Stephen R. Gliessman	Taylor & Francis Ltd	2022	21-02-464
09	Mineral nutrition of tropical plants	Renato de Mello Prado	Springer Nature Switzerland AG	2022	01-08-206
10	Antimicrobials in Food	P. Michael Davidson	Taylor & Francis Ltd	2023	21-03-178
11	Applied Weed and Herbicide Science	Kassio Ferreira Mendes	Springer International Publishing AG	2022	21-02-461
12	Analytical Food Microbiology - A Laboratory Manual	AE Yousef	John Wiley & Sons Inc	2022	01-03-89
13	Analytical Methods for Environmental Contaminants of Emerging Concern	N Fontanals	John Wiley and Sons Ltd	2022	01-04-221
14	Basic Laboratory Methods for Biotechnology and Basic Laboratory Calculations for Biotechnology Bundle 3 ed	Lisa Seidman	Taylor & Francis Ltd	2022	02-05-20
15	Biomass Utilization: Conversion Strategies	Nhuan Phu Nghiem	Springer International Publishing AG	2022	01-05-188
16	Applications of Cold Plasma in Food Safety	Tian Ding	Springer Verlag, Singapore	2022	21-03-176
17	Asymmetric Synthesis of Natural Products 3e	AMP Koskinen	John Wiley and Sons Ltd	2022	21-03-175
18	Climate Change Adaptations in Dryland Agriculture in Semi-Arid Areas	Xavier Poshiwa	Springer Verlag, Singapore	2022	21-02-459

19	Digital Agriculture	Daniel Marcal de Queiroz	Springer International Publishing AG	2022	21-02-458
20	Essential Genes and Genomes: Methods and Protocols	Ren Zhang	Springer-Verlag New York Inc.	2022	01-01-355
21	The Science of Forensic Entomology 2e	DB Rivers	John Wiley and Sons Ltd	2022	01-07-140
22	Fundamentals of Field Crop Breeding vol 2	Devendra Kumar Yadava	Springer Verlag, Singapore	2022	01-01-355
23	Single-Cell Protein Analysis: Methods and Protocols	Aik T. Ooi	Springer-Verlag New York Inc.	2022	01-01-349
24	Glycobiology of Innate Immunology	Cheorl-Ho Kim	Springer Verlag, Singapore	2022	01-01-361
25	Greenhouse Gases: Sources, Sinks and Mitigation	Saurabh Sonwani	Springer Verlag, Singapore	2023	01-04-222
26	Herbicides and Plant Physiology, Third Edition	AH Cobb	John Wiley and Sons Ltd	2022	21-02-462
27	Cell-Free Gene Expression: Methods and Protocols	Ashty S. Karim	Springer-Verlag New York Inc.	2023	01-01-353
28	Insoluble Proteins: Methods and Protocols	Elena Garcia Fritos	Springer-Verlag New York Inc.	2022	01-06-187
29	Microbial Biofertilizers and Micronutrient Availability: The Role of Zinc in Agriculture and Human Health	Shams Tabrez, Khan	Springer Nature Switzerland AG	2022	21-01-460
30	Chemistry and Toxicology of Pollution - Ecological and Human Health	DW Connell	John Wiley and Sons Ltd	2022	01-04-218
31	Chemistry of Natural Products: Amino Acids, Peptides, Proteins and Enzymes	V.K. Ahluwalia	Springer Nature Switzerland AG	2022	01-03-174
32	Fundamentals of Field Crop Breeding vol 1	Devendra Kumar Yadava	Springer Verlag, Singapore	2022	01-01-352
33	Microbiomes and Their Functions: Why Organisms Need Microbes	Vasu D. Appanna	Taylor & Francis Ltd	2023	01-04-219
34	Engineering Principles for Food Process and Product Realization	Keshavan Niranjana	Springer International Publishing AG	2022	21-03-177
35	Plant Cell Division: Methods and Protocols	Marie-Cecile Caillaud	Springer-Verlag New York Inc.	2022	01-01-358
36	Plant Gravitropism: Methods and Protocols	Elison B. Blancaflor	Springer-Verlag New York Inc.	2022	01-08-205
37	Plant Metabolic Engineering: Methods and Protocols	Vladimir Shulaev	Springer-Verlag New York Inc.	2022	01-08-204

38	Plant Virology: Methods and Protocols	Aiming Wang	Springer-Verlag New York Inc.	2022	01-08-207
39	Practical Handbook on Agricultural Microbiology	Natarajan Amaresan	Springer-Verlag New York Inc.	2022	01-03-88
40	Underutilised Crop Genomes	Mark A. Chapman	Springer International Publishing AG	2022	01-01-357
41	Protocols in Advanced Genomics and Allied Techniques	Aruna Pal	Springer-Verlag New York Inc.	2022	01-01-356
42	Quantitative Genetics	Shizhong Xu	Springer Nature Switzerland AG	2023	01-01-359
43	Reproductive Biology of Angiosperms	Arun K. Pandey	Taylor & Francis Ltd	2022	01-01-360
44	Subsoil Constraints for Crop Production	Teogenes Senna de Oliveira	Springer International Publishing AG	2022	21-01-173
45	Elementary Food Science	Richard Owusu-Apenten	Springer Nature Switzerland AG	2022	21-03-179
46	The Book of Genes and Genomes	Susanne B. Haga	Springer-Verlag New York Inc.	2022	01-01-352
47	Basic Bioscience Laboratory Techniques - A Pocket Guide, 2nd Edition	PLR Bonner	John Wiley and Sons Ltd	2022	01-01-351
48	Basic Laboratory Methods for Biotechnology and Basic Laboratory Calculations for Biotechnology Bundle 2 ed	Lisa Seidman	Taylor & Francis Ltd	2022	02-05-21