

1. Record Nr.	UNISA990006022300203316
Autore	CARDARELLI, Antonio
Titolo	Vol. 2.: Malattie dell'esofago, dello stomaco, del fegato e delle vie biliari, del peritoneo. Tumori addominali diversi. / Antonio Cardarelli ; raccolte, ordinate e annotate dal prof. Tommaso Senise
Pubbl/distr/stampa	Napoli : Biblioteca dello Studium, 1924
Edizione	[2. ed.]
Descrizione fisica	VIII, 350 p. ; 24 cm
Disciplina	616
Soggetti	Clinica medica
Collocazione	XV.2.CA. 69 2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910137559503321
Titolo	Effectors in plant-microbe interactions // edited by Francis Martin, Sophien Kamoun
Pubbl/distr/stampa	Ames, Iowa ; ; Chichester, West Sussex, England : , : Wiley-Blackwell, , 2012 ©2012
ISBN	1-119-94911-4 1-119-94910-6 1-119-94913-0
Descrizione fisica	1 online resource (875 p.)
Disciplina	579.178 579/.178
Soggetti	Plant-microbe relationships - Molecular aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cover; Title Page; Copyright; Contributors; Foreword; References; Preface; Section 1: Plant Immune Response Pathways; 1: Innate Immunity: Pattern Recognition in Plants; 1.1 Pattern Recognition through MAMPs (Microbe-Associated Molecular Patterns); 1.2 Some Classical MAMP-Receptor Pairs; 1.3 Physiological Responses and Signaling Events Induced by Elicitors; 1.4 The Biological Relevance of PTI; References; 2: Microbial Effectors and Their Role in Plant Defense Suppression; 2.1 The Gene-for-Gene Concept and the Emergence of Effectors; 2.2 Diversity of Effectors; 2.3 Effector Targets 2.4 Models to Explain Recognition of Effectors by R-gene Products2.5 Synthesis and Discussion; References; Section 2: Genome-Wide Analyses of Microbial Effectors and Effector Evolution; 3: Comparative Genomics and Evolution of Bacterial Type III Effectors; 3.1 Introduction; 3.2 Effector Structure; 3.3 Effector Acquisition; 3.4 Effector Change and Loss; 3.5 Effector Repertoire Evolution; 3.6 Future Prospects; References; 4: The Effectors of Smut Fungi; 4.1 Introduction; 4.2 Plant Responses to U. maydis; 4.3 The effectors of U. maydis; 4.4 Regulation

of *U. maydis* Effector Genes

4.5 Stage and Organ Specificity of *U. maydis* Effectors 4.6 The Effectors of Smut Fungi Related to *U. maydis*; 4.7 Outlook; 4.8

Acknowledgements; References; 5: Evolutionary and Functional Dynamics of Oomycete Effector Genes; 5.1 Introduction; 5.2 Oomycete Effectors Target Different Sites in Host Plant Tissue; 5.3 Oomycete Effectors have a Modular Architecture; 5.4 Oomycete Effector Genes Show Distinct Patterns of Expression During Plant Colonization; 5.5 Effector Genes Populate Plastic Regions of Oomycete Genomes; 5.6 Evolution of *P. infestans* Genome and Effector Genes Following Host Jumps

5.7 Several Oomycete Effectors Suppress Plant Immunity 5.8 Effectors Are Useful in Breeding and Deployment of Disease Resistance; 5.9

Outlook; References; Section 3: Microbial Effector Functions: Virulence and Avirulence; 6: Suppression and Activation of the Plant Immune System by *Pseudomonas syringae* Effectors AvrPto and AvrPtoB; 6.1 *Pseudomonas syringae* pv. tomato Interactions with Plants; 6.2 AvrPto and AvrPtoB Have Both Redundant and Unique Activities in Plants; 6.3 AvrPto is a Small Effector with Two PTI-Suppressing Domains Both of Which Can Activate ETI in Certain Solanaceous Plants

6.4 AvrPtoB is a Large Modular Effector with Domains that Suppress PTI and ETI but Which Also Activate ETI in Certain Tomato Genotypes 6.5

AvrPtoB Virulence Activity; 6.6 An Evolutionary Model of the Tomato-*Pseudomonas* Interaction; 6.7 Summary; 6.8 Acknowledgments;

References; 7: Rust Effectors; 7.1 General Introduction to Rusts; 7.2 Identification of Effectors in Bean Rust and Flax Rust as Haustorial Secreted Proteins; 7.3 Genome-Wide Effector Prediction in the Poplar Rust and Wheat Stem Rust Genomes; 7.4 Comparative Genomics of Effectors; 7.5 Function of Rust Effectors; 7.6 Conclusions

References

Sommario/riassunto

Plants and microbes interact in a complex relationship that can have both harmful and beneficial impacts on both plant and microbial communities. Effectors, secreted microbial molecules that alter plant processes and facilitate colonization, are central to understanding the complicated interplay between plants and microbes. *Effectors in Plant-Microbe Interactions* unlocks the molecular basis of this important class of microbial molecules and describes their diverse and complex interactions with host plants. *Effectors in Plant-Microbe Interactions* is divided into five sections t

3. Record Nr.	UNINA9910569401303321
Autore	Miele, Paolo
Titolo	La modellazione idrologica con HEC RAS : manuale pratico per la simulazione del flusso al moto permanente : dal progetto, ai calcoli di verifica, all'interpretazione dell'output / Paolo Miele
Pubbl/distr/stampa	[Palermo], : D. Flaccovio, 2022
ISBN	978-88-579-1389-6
Descrizione fisica	238 p. : ill. ; 24 cm
Disciplina	553.78
Locazione	FINBC
Collocazione	13 59 18 13 E 02 34
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sulla copertina: Modellazione idraulica monodimensionale al moto permanente; Semplificazione e schematizzazione delle procedure e degli argomenti trattati ...

4. Record Nr.	UNISA996209670103316
Titolo	South African journal of zoology : Suid-Afrikaanse tydskrif vir dierkunde
Pubbl/distr/stampa	[Pretoria], : [Foundation for Education, Science, and Technology], 1979-©1999
Descrizione fisica	1 online resource
Disciplina	591.968
Soggetti	Zoology - South Africa Zoology Periodical South Africa
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	"Copyright in papers that are published in the journal is vested in the Zoological Society of Southern Africa." Refereed/Peer-reviewed
Nota di bibliografia	Includes bibliographical references.

5.	Record Nr.	UNIORUON00341103
	Titolo	Gestalt und Glaube : Festschrift für Vizepräsident Professor D. Dr. Oskar Söhngen zum 60. Geburtstag am 5. Dezember 1960 / hrsg. von einem Freundeskreis
	Pubbl/distr/stampa	Witten, : Luther-Verlag ; Berlin, : Verlag Merseburger, 1960
	Descrizione fisica	249 p., [2] c. di tav. ; 24 cm.
	Disciplina	291.213
	Soggetti	TEOLOGIA - Saggi
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
6.	Record Nr.	UNINA9911056229403321
	Autore	Dängeli Michel
	Titolo	"Es könnte sein, dass sie demonstrieren" : Didaktische Rekonstruktion politischer Vorstellungen zehn- bis zwölfjähriger Schülerinnen / / von Michel Dängeli
	Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer VS, , 2026
	ISBN	3-658-50691-1 9783658506919
	Edizione	[1st ed. 2026.]
	Descrizione fisica	1 online resource (XVII, 315 S. 5 Abb., 3 Abb. in Farbe.)
	Collana	Bürgerbewusstsein, Schriften zur Politischen Kultur und Politischen Bildung, , 2626-3351
	Disciplina	320
	Soggetti	Political science Political science - Study and teaching Education and state Political Science Political Education Educational Policy and Politics
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto

Einleitung und Fragestellung -- Theoretische Rahmung – Das Modell der politikdidaktischen Rekonstruktion als konstruktivistisches Paradigma fachdidaktischer Forschung -- Vorstellungen erheben aus didaktischer Perspektive: Methodologie und Methoden empirisch-fachdidaktischer Forschung im Kontext des Sachunterrichts -- Datenerhebung und -auswertung aus sozialwissenschaftlicher Perspektive -- Rekonstruktiver Teil -- Didaktische Strukturierung -- Resümee und Ausblick -- Bibliografie.

Sommario/riassunto

Dieses Open-Access-Buch widmet sich den Vorstellungen von Schüler*innen zu Politik und politischen Konflikten, versucht diese empirisch begründet sowie mit Bezug auf politische Theorie zu rekonstruieren und strebt didaktisch motiviert danach, Leitlinien einer politischen Bildung in der Primarstufe zu bezeichnen. Mit Hilfe der innovativen «Wimmelbild-Methode» werden zehn- bis zwölfjährige Schülerinnen und Schüler in Gruppendiskussionen angeregt, ihre politischen Vorstellungen zu versprachlichen. Die daraus resultierenden Vorstellungen zu Politik, politischem Protest, Wahlen und Abstimmungen sowie zu demokratischer Staatlichkeit, werden in der Studie zu Denkfiguren verdichtet und in ein politikdidaktisches Modell im Anschluss an die politische Theorie Hannah Arendts eingebettet. Ausgehend hiervon werden Prinzipien für eine frühe politische Bildung bezeichnet. Der Autor Michel Dängeli ist Dozent im Bereich Sachunterricht bzw. Natur Mensch Gesellschaft (NMG) an der Pädagogischen Hochschule Bern und arbeitet im Institut Primarstufe. In Forschung und Lehre beschäftigt er sich schwerpunktmäßig mit historischer und politischer Bildung.

7. Record Nr.	UNIORUON00001218
Autore	HABOUSH, Jahyun Kim
Titolo	A heritage of kings : One man's monarchy in the confucian world / Haboush Jahyun Kim
Pubbl/distr/stampa	Ann Arbor, : UMI, 1985
Descrizione fisica	458 p. ; 20 cm
Classificazione	COR IV
Soggetti	Corea - Storia - Periodo Yi Corea - Storia - Sec. XVIII YONGJO (1724-1776)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia