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| 1. Record Nr.           | UNISA990001938830203316   |
| Autore                  | SOJA, Stanislaw   |
| Titolo                  | Piccolo dizionario italiano-polacco e polacco-italiano / Stanislaw Soja, Celeste Zawadzka, Zbigniew Zawadzki                          |
| Pubbl/distr/stampa      | Warszawa : Wiedza powszechna, 1977  |
| Edizione                | [Ed. riveduta ed aggiornata]  |
| Descrizione fisica      | XIX, 532 p. ; 14 cm   |
| Altri autori (Persone)  | ZAWADZKA, Celeste   |
| Soggetti                | Lingua polacca - Dizionari  |
| Collocazione            | 491.85 SOJ  |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.           | UNINA9910298338903321   |
| Titolo                  | Abscisic Acid: Metabolism, Transport and Signaling // edited by Da-Peng Zhang   |
| Pubbl/distr/stampa      | Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2014   |
| ISBN                    | 94-017-9424-3   |
| Edizione                | [1st ed. 2014.]   |
| Descrizione fisica      | 1 online resource (464 p.)  |
| Disciplina              | 570<br>571.2<br>571.92<br>572572  |
| Soggetti                | Plant biochemistry<br>Plant physiology<br>Plant pathology<br>Agriculture<br>Plant Biochemistry<br>Plant Physiology<br>Plant Pathology |

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.
Nota di contenuto	ABA and Its Derivatives: Chemistry and Physiological Functions -- ABA Biosynthetic and Catabolic Pathways -- ABA Transmembrane Transport and Transporters -- ABA Transport and Distribution in Relation to Its Function in Plants -- ABA Conjugates and Their Physiological Roles in Plant Cells -- ABA Signal Perception and ABA Receptors -- Structural Basis of ABA Perception by PYR/PYL/RCAR Receptors -- Protein Kinases and Phosphatases Involved in ABA Signaling -- Protein Ubiquitination and Sumoylation in ABA Signaling -- Reactive Oxygen Species (ROS) and ABA Signalling -- Transcription factors involved in ABA signaling -- Crosstalk of Signaling Pathways between ABA and Other Phytohormones -- Cross-talk between Light and ABA -- ABA Metabolism and Signaling in Fleshy Fruits -- ABA Regulation of Stomatal Movement -- ABA Regulation of Plant Responses to Drought and Salt Stresses -- ABA Regulation of the Cold Stress Response in Plants -- ABA and the Floral Transition -- ABA Signaling and Circadian Clock -- ABA Regulation of Plant Response to Biotic Stresses -- Principles and Practice of ABA Analysis -- Improvement of Stress Tolerance in Crops by Genetic Manipulation of ABA Metabolism, Signaling and Regulation.
Sommario/riassunto	This book provides a comprehensive review of all aspects of the molecular and cell biology of abscisic acid (ABA) metabolism, transport and signal transduction, covering our current understanding of ABA as well as research trends. The agricultural significance of ABA metabolism, transport and signal transduction is also discussed. The phytohormone ABA regulates many aspects of plant development and plays a central role in plant adaptation to environmental stresses. Over the past few decades, considerable advances have been made in the study of ABA metabolism, transport and signal transduction, greatly deepening our understanding of the underlying mechanisms of ABA function at the molecular, cell and whole-plant level and helping us improve crops' environmental tolerance. This book provides a valuable resource for researchers and advanced students interested in plant biology and agriculture.

3. Record Nr.	UNICAMPANIAVAN00031623
Titolo	American journal of respiratory and critical care medicine : an official journal of the American thoracic society, medical section of the American lung association
Pubbl/distr/stampa	New York, : American Lung Association, 1994-
ISSN	1073-449X
Descrizione fisica	v. : ill. ; 28 cm
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Mensile, poi quindicinale. - Tit. di cop. - Dal 2000 il compl. del tit. varia: an official journal of the American thoracic society. - Dal 2000 l'editore varia in: American thoracic society