

1. Record Nr.	UNINA9910131056803321
Autore	Weber Max <1864-1920, >
Titolo	"Esprit", "forme" et "idealtyp" : anticritique de Max Weber au sujet de l'ethique protestante et l'esprit du capitalisme // Max Weber, Bernard Dantier
Pubbl/distr/stampa	Chicoutimi : , : J.-M. Tremblay, , 2006
ISBN	1-4123-5537-0
Descrizione fisica	1 online resource (27 pages)
Collana	Classiques des sciences sociales
Disciplina	280.4
Soggetti	Protestantism Capitalism - Moral and ethical aspect
Lingua di pubblicazione	Francese
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2. Record Nr.	UNINA9910404085103321
Autore	Gomi Kenji
Titolo	Jasmonic Acid Pathway in Plants
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ISBN	3-03928-489-4
Descrizione fisica	1 online resource (346 p.)
Lingua di pubblicazione	Inglese
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Sommario/riassunto	<p>The plant hormone jasmonic acid (JA) and its derivative, an amino acid conjugate of JA (jasmonoyl isoleucine, JA-Ile), are signaling compounds involved in the regulation of defense and development in plants. The number of articles studying on JA has dramatically increased since the 1990s. JA is recognized as a stress hormone that regulates the plant response to biotic stresses such as herbivore and pathogen attacks, as well as abiotic stresses such as wounding and ultraviolet radiation. Recent studies have remarkably progressed the understanding of the importance of JA in the life cycle of plants. JA is directly involved in many physiological processes, including stamen growth, senescence, and root growth. JA regulates production of various metabolites such as phytoalexins and terpenoids. Many regulatory proteins involved in JA signaling have been identified by screening for Arabidopsis mutants. However, much more remains to be learned about JA signaling in other plant species. This Special Issue, "Jasmonic Acid Pathway in Plants", contains 5 review and 15 research articles published by field experts. These articles will help with understanding the crucial roles of JA in its response to the several environmental stresses and development in plants.</p>