

1. Record Nr.	UNINA9910789803103321
Autore	Foege William H. <1936->
Titolo	House on fire [[electronic resource]] : the fight to eradicate smallpox / / William H. Foege
Pubbl/distr/stampa	Berkeley [Calif.], : University of California Press New York, : Milbank Memorial Fund, c2011
ISBN	1-283-27796-4 9786613277961 0-520-94889-0
Descrizione fisica	1 online resource (241 p.)
Collana	California/Milbank books on health and the public ; ; 21
Disciplina	614.5/21
Soggetti	Smallpox
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 and index.
Nota di contenuto	A loathsome disease -- A succession of mentors -- Practicing public health in Nigeria -- Fire line around a virus -- Extinguishing smallpox in a time of war -- Under the rule of variola -- Unwarranted optimism -- A gorgeous coalition -- Rising numbers, refining strategy -- Water on a burning house -- Smallpox zero.
Sommario/riassunto	A story of courage and risk-taking, House on Fire tells how smallpox, a disease that killed, blinded, and scarred millions over centuries of human history, was completely eradicated in a spectacular triumph of medicine and public health. Part autobiography, part mystery, the story is told by a man who was one of the architects of a radical vaccination scheme that became a key strategy in ending the horrible disease when it was finally contained in India. In House on Fire, William H. Foege describes his own experiences in public health and details the remarkable program that involved people from countries around the world in pursuit of a single objective-eliminating smallpox forever. Rich with the details of everyday life, as well as a few adventures, House on Fire gives an intimate sense of what it is like to work on the ground in some of the world's most impoverished countries-and tells what it is like to contribute to programs that really do change the world.

2. Record Nr.	UNINA9910350358803321
Titolo	Brassinosteroids: Plant Growth and Development / / edited by Shamsul Hayat, Mohammad Yusuf, Renu Bhardwaj, Andrzej Bajguz
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-6058-8
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIII, 441 p. 83 illus., 25 illus. in color.)
Disciplina	571.32
Soggetti	Plants - Development Agriculture Plant physiology Biotechnology Plant Development Plant Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The entire range of the developmental process in plants is regulated by a shift in the hormonal concentration, tissue sensitivity and their interaction with the factors operating around the plants.</p> <p>Phytohormones play a crucial role in regulating the direction of plant in a coordinated fashion in association with metabolism that provides energy and the building blocks to generate the form that we recognize as a plant. Out of the recognized hormones, attention has largely been focused on Auxins, Gibberellins, Cytokinins, Abscisic acid, Ethylene and more recently on Brassinosteroids. In this book we are providing the information about a brassinosteroids that again confirm its status as phytohormones because it has significant impact on various aspects of the plant life and its ubiquitous distribution throughout the plant kingdom. Brassinosteroids are generating a significant impact on plant growth and development, photosynthesis, transpiration, ion uptake and transport, induces specific changes in leaf anatomy and chloroplast structure. This book is not an encyclopedia of reviews but includes a selected collection of newly written, integrated, illustrated reviews</p>

describing our knowledge of brassinosteroids. The aim of this book is to tell all about brassinosteroids, by the present time. The various chapters incorporate both theoretical and practical aspects and may serve as baseline information for future researches through which significant development is possible. It is intended that this book will be useful to the students, teachers and researchers, both in universities and research institutes, especially in relation to biological and agricultural sciences. .

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