

1. Record Nr.	UNINA9910460094103321
Autore	Sophocles
Titolo	Oedipus the king [[electronic resource] /] / Sophocles ; translated by Stephen Berg and Diskin Clay
Pubbl/distr/stampa	New York, : Oxford University Press, 1988
ISBN	1-283-09791-5 9786613097910 0-19-976981-8
Descrizione fisica	1 online resource (129 p.)
Collana	The Greek tragedy in new translations
Altri autori (Persone)	ClayDiskin BergStephen
Disciplina	822.912
Soggetti	Oedipus (Greek mythology) Mythology, Greek Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published in 1978 by Oxford University Press. Translation of Oedipus tyrannus.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover; Contents; Introduction; Oedipus the King; Preliminary Note; Notes on the Text; Glossary; A; B; D; H; J; K; M; O; P; T; Z
Sommario/riassunto	Based on the conviction that only translators who write poetry themselves can properly recreate the celebrated and timeless tragedies of Aeschylus, Sophocles, and Euripides, the Greek Tragedy in New Translations series offers new translations that go beyond the literal meaning of the Greek in order to evoke the sense of poetry evident in the originals. Under the editorship of Peter Burian and Alan Shaprio, each volume includes a critical introduction, commentary on difficult passages, ample stage directions, and a glossary of the mythical names and geographical references encountered in the di

2. Record Nr.	UNINA9910715971803321
Autore	Hammett K. M.
Titolo	Physical processes, salinity characteristics, and potential salinity changes due to freshwater withdrawals in the tidal Myakka River, Florida / / by K.M. Hammett ; prepared in cooperation with the Sarasota County, Florida
Pubbl/distr/stampa	Tallahassee, Florida : , : U.S. Geological Survey, , 1992
Descrizione fisica	1 online resource (iv, 20 pages) : illustrations, maps
Collana	Water-resources investigations report ; ; 90-4054
Soggetti	Saltwater encroachment - Florida - Myakka River Saltwater encroachment - Florida - Sarasota County Water resources development - Florida - Sarasota County Water-supply - Florida Saltwater encroachment Water resources development Water-supply Myakka River (Fla.) Florida Florida Sarasota County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910437811803321
Titolo	Biotechnology of Hairy Root Systems // edited by Pauline M Doran
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-39019-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (VII, 159 p.)
Collana	Advances in Biochemical Engineering/Biotechnology, , 1616-8542 ; ; 134
Disciplina	575.54
Soggetti	Pharmacology Biotechnology Plant genetics Plant Genetics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Recent Advances in the Understanding of Agrobacterium rhizogenes-Derived Genes and Their Effects on Stress Resistance and Plant Metabolism -- Perspectives of the Metabolic Engineering of Terpenoid Indole Alkaloids in Catharanthus roseus Hairy Roots -- Effective Elicitors and Process Strategies for Enhancement of Secondary Metabolite Production in Hairy Root Cultures -- Hairy Root Culture: Bioreactor Design and Process Intensification -- Hairy Roots as a Vaccine Production and Delivery System -- Metal Uptake and Nanoparticle Synthesis in Hairy Root Cultures.
Sommario/riassunto	Victor P. Bulgakov, Yuri N. Shkryl, Galina N. Veremeichik, Tatiana Y. Gorpenchenko and Yuliya V. Vereshchagina: Recent Advances in the Understanding of Agrobacterium rhizogenes-Derived Genes and Their Effects on Stress Resistance and Plant Metabolism. Le Zhao, Guy W. Sander and Jacqueline V. Shanks: Perspectives of the Metabolic Engineering of Terpenoid Indole Alkaloids in Catharanthus roseus Hairy Roots. Jian Wen Wang and Jian Yong Wu: Effective Elicitors and Process Strategies for Enhancement of Secondary Metabolite Production in Hairy Root Cultures. Amanda R. Stiles and Chun-Zhao Liu: Hairy Root Culture: Bioreactor Design and Process Intensification. Marina Skarjinskaia, Karen Ruby, Adriana Araujo, Karina Taylor, Vengadesan Gopalasamy-

Raju, Konstantin Musiychuk, Jessica A. Chichester, Gene A. Palmer, Patricia de la Rosa, Vadim Mett, Natalia Ugulava, Stephen J. Streatfield and Vidadi Yusibov: Hairy Roots as a Vaccine Production and Delivery System. Zahwa Al-Shalabi and Pauline M. Doran: Metal Uptake and Nanoparticle Synthesis in Hairy Root Cultures.
