

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA990004358550403321 |
| Autore | Kehr, Eckart |
| Titolo | Der Primat der Innenpolitik : Gesammelte Aufsätze zur preussisch-deutschen Sozialgeschichte im 19. und 20. Jahrhundert / Eckart Kehr ; hrsg. und eingeleitet von Hans-Ulrich Wehler ; mit einem vorwort von Hans Herzfeld |
| Pubbl/distr/stampa | Frankfurt/M : Ullstein, 1976 |
| ISBN | 3-548-03269-9 |
| Edizione | [Text d. 2. durchges. Aufl.] |
| Descrizione fisica | VIII, 292 p. ; 18 cm |
| Disciplina | 320.943 |
| Locazione | FLFBC |
| Collocazione | 320.94 KEH 1 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

- | | |
|-------------------------|---|
| 2. Record Nr. | UNISALENTO991003902319707536 |
| Autore | Dionysius : Areopagita |
| Titolo | Opera / Dionysius Areopagita |
| Pubbl/distr/stampa | Frankfurt : Minerva GMBH, 1970 |
| Descrizione fisica | - ; 24 cm. |
| Lingua di pubblicazione | Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Rist. anast. : Strassburg 1503 |
| 3. Record Nr. | UNINA9910317707503321 |
| Autore | Dharumadurai Dhanasekaran |
| Titolo | Actinobacteria : Basics and Biotechnological Applications // edited by Dharumadurai Dhanasekaran, Yi Jiang |
| Pubbl/distr/stampa | IntechOpen, 2016 [Rijeka, Croatia] : , : IntechOpen, , 2016 |
| ISBN | 953-51-5422-2 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (x, 387 pages) : illustrations |
| Disciplina | 589.9 |
| Soggetti | Veterinary medicine Microbiology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Sommario/riassunto | This book presents an introductory overview of Actinobacteria with three main divisions: taxonomic principles, bioprospecting, and agriculture and industrial utility, which covers isolation, cultivation methods, and identification of Actinobacteria and production and biotechnological potential of antibacterial compounds and enzymes |

from Actinobacteria. Moreover, this book also provides a comprehensive account on plant growth-promoting (PGP) and pollutant degrading ability of Actinobacteria and the exploitation of Actinobacteria as ecofriendly nanofactories for biosynthesis of nanoparticles, such as gold and silver. This book will be beneficial for the graduate students, teachers, researchers, biotechnologists, and other professionals, who are interested to fortify and expand their knowledge about Actinobacteria in the field of Microbiology, Biotechnology, Biomedical Science, Plant Science, Agriculture, Plant pathology, Environmental Science, etc.
