

- | | |
|-------------------------|---|
| 1. Record Nr. | UNIORUON00033156 |
| Autore | HADIWIDJOJO, K.G.P.H. |
| Titolo | Bedhaya Ketawang : Tarian Sakral di Candi-candi / uranian K.G.P.H. Hadiwidjojo ; disunting oleh Astuti Hendrato dan Amir Rochkyamto |
| Pubbl/distr/stampa | Jakarta, : PN Balai Pustaka, 1981 |
| Descrizione fisica | 58 p. ; 21 cm |
| Classificazione | INDS IX H |
| Soggetti | TEATRO INDONESIANO - GIAVA |
| Lingua di pubblicazione | Indonesiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910298633803321 |
| Titolo | Biotechnology of Isoprenoids // edited by Jens Schrader, Jörg Bohlmann |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015 |
| ISBN | 9783319201078
3319201077 |
| Edizione | [1st ed. 2015.] |
| Descrizione fisica | 1 online resource (VIII, 475 p. 72 illus., 31 illus. in color.) |
| Collana | Advances in Biochemical Engineering/Biotechnology, , 1616-8542 ; ; 148 |
| Disciplina | 547.71 |
| Soggetti | Biotechnology
Bioorganic chemistry
Chemistry, Technical
Bioorganic Chemistry
Industrial Chemistry |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |

Nota di contenuto

Terpenoid Biosynthesis in Prokaryotes -- Biosynthesis of Terpenoid Natural Products in Fungi -- Biosynthesis and Biological Functions of Terpenoids in Plants -- Cytochromes P450 for Terpene Functionalisation and Metabolic Engineering -- Enabling Technologies to Advance Microbial Isoprenoid Production -- Metabolic Engineering of Higher Plants and Algae for Isoprenoid Production -- Advances in the Analysis of Volatile Isoprenoid Metabolites -- Terpene Hydroxylation with Microbial Cytochrome P450 Monooxygenases.

Sommario/riassunto

Albert Boronat Manuel Rodríguez-Concepción Terpenoid Biosynthesis in Prokaryotes Claudia Schmidt-Dannert Biosynthesis of Terpenoid Natural Products in Fungi Dorothea Tholl Biosynthesis and Biological Functions of Terpenoids in Plants Irini Pateraki Allison Maree Heskes Björn Hamberger Cytochromes P450 for Terpene Functionalisation and Metabolic Engineering Yun Chen Yongjin J. Zhou Verena Siewers Jens Nielsen Enabling Technologies to Advance Microbial Isoprenoid Production Chase Kempinski Zuodong Jiang Stephen Bell Joe Chappell Metabolic Engineering of Higher Plants and Algae for Isoprenoid Production .