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| 1. Record Nr.           | UNISALENTO991002244309707536   |
| Autore                  | Alanus : de Insulis  |
| Titolo                  | Anticlaudianus / Alain de Lille ; texte critique avec une introduction et des tables publié par R. Bossuat   |
| Pubbl/distr/stampa      | Paris : Librairie philosophique J. Vrin, 1955  |
| Descrizione fisica      | 233 p. ; 25 cm   |
| Collana                 | Textes philosophiques du Moyen age ; 1   |
| Altri autori (Persone)  | Bossuat, Robert  |
| Disciplina              | 871.03   |
| Lingua di pubblicazione | Latino   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| -----                   |  |
| 2. Record Nr.           | UNINA9910779154003321  |
| Autore                  | Stokland Jogeir N.   |
| Titolo                  | Biodiversity in dead wood // Jogeir N. Stokland, Juha Siitonen, Bengt Gunnar Jonsson [[electronic resource]]   |
| Pubbl/distr/stampa      | Cambridge : , : Cambridge University Press, , 2012   |
| ISBN                    | 1-139-36567-3<br>1-107-22620-1<br>1-280-66391-X<br>9786613640840<br>1-139-37821-X<br>1-139-02584-8<br>1-139-37535-0<br>1-139-37678-0<br>1-139-37136-3<br>1-139-37964-X |
| Descrizione fisica      | 1 online resource (xiv, 509 pages) : digital, PDF file(s)  |
| Collana                 | Ecology, biodiversity, and conservation  |
| Classificazione         | SCI020000  |
| Disciplina              | 577.34   |
| Soggetti                | Forest biodiversity<br>Forest litter - Biodegradation<br>Wood - Deterioration<br>Forest ecology<br>Wood-decaying fungi   |

Saproxylic insects

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: Preface; 1. Introduction; 2. Wood decomposition; 3. The saproxylic food web; 4. Other associations with dead woody material; 5. Host tree associations; 6. Mortality factors and decay succession; 7. Microhabitats; 8. Tree size; 9. The surrounding environment; 10. Evolution of saproxylic organisms; 11. Species diversity of saproxylic organisms; 12. Natural forest dynamics; 13. Dead wood and sustainable forest management; 14. Population dynamics and evolutionary strategies; 15. Threatened saproxylic species; 16. Dead wood in agricultural and urban habitats; 17. The value and future of saproxylic diversity.
Sommario/riassunto	Fossils document the existence of trees and wood-associated organisms from almost 400 million years ago, and today there are between 400,000 and 1 million wood-inhabiting species in the world. This is the first book to synthesise the natural history and conservation needs of wood-inhabiting organisms. Presenting a thorough introduction to biodiversity in decaying wood, the book studies the rich diversity of fungi, insects and vertebrates that depend upon dead wood. It describes the functional diversity of these organisms and their specific habitat requirements in terms of host trees, decay phases, tree dimensions, microhabitats and the surrounding environment. Recognising the threats posed by timber extraction and forest management, the authors also present management options for protecting and maintaining the diversity of these species in forests as well as in agricultural landscapes and urban parks.