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| 1. Record Nr.           | UNISALENTO991002981889707536   |
| Autore                  | De Michele, Fausto   |
| Titolo                  | Guerrieri ridicoli e guerre vere nel teatro comico del '500 e del '600 : Italia, Spagna e paesi di lingua tedesca / Fausto De Michele          |
| Pubbl/distr/stampa      | Firenze : Alma, [stampa 1998]  |
| ISBN                    | 8886440162   |
| Descrizione fisica      | 236 p. : ill. ; 24 cm.   |
| Soggetti                | Soldato fanfarone nella letteratura drammatica<br>Teatro comico  |
| Lingua di pubblicazione | Italiano   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNINA9910784122103321  |
| Titolo                  | Managing soil quality [[electronic resource] ] : challenges in modern agriculture // edited by P. Schjønning, S. Elmholt, and B.T. Christensen |
| Pubbl/distr/stampa      | Wallingford, Oxon ; ; Cambridge, MA, : CABI Pub., c2004  |
| ISBN                    | 1-280-83386-6<br>9786610833863<br>0-85199-850-X  |
| Descrizione fisica      | 1 online resource (352 p.)   |
| Altri autori (Persone)  | SchjønningP (Per)<br>ElmholtS (Susanne)<br>ChristensenB. T (Bent Tolstrup)   |
| Disciplina              | 631.4  |
| Soggetti                | Soils - Quality<br>Soil management   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
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| Note generali           | Description based upon print version of record.  |
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## Nota di contenuto

Contents; Contributors; Preface; 1 Soil Quality Management - Concepts and Terms; 2 Soil Quality, Fertility and Health - Historical Context, Status and Perspectives; 3 Soil Acidity - Resilience and Thresholds; 4 Tightening the Nitrogen Cycle; 5 Phosphorus - Surplus and Deficiency; 6 Sustainable Management of Potassium; 7 Developing and Maintaining Soil Organic Matter Levels; 8 Microbial Diversity in Soil - Effects on Crop Health; 9 Biological Soil Quality from Biomass to Biodiversity - Importance and Resilience to Management Stress and Disturbance; 10 Subsoil Compaction and Ways to Prevent It  
11 Management-induced Soil Structure Degradation - Organic Matter Depletion and Tillage  
12 Soil Erosion - Processes, Damages and Countermeasures; 13 Recyclable Urban and Industrial Waste - Benefits and Problems in Agricultural Use; 14 Pesticides in Soil - Benefits and Limitations to Soil Health; 15 Systems Approaches for Improving Soil Quality; 16 Implementing Soil Quality Knowledge in Land-use Planning; 17 Soil Quality in Industrialized and Developing Countries - Similarities and Differences; 18 Soil Quality Management - Synthesis; Index

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## Sommario/riassunto

Taking a management oriented approach, this title identifies key issues in soil quality and management options to enhance the sustainability of modern agriculture. Topics covered include major plant nutrients (N, P, K), soil acidity, soil organic matter, soil biodiversity, soil compaction, erosion, pesticides and urban waste.

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