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| 1. Record Nr. | UNIORUON00252164 |
| Autore | VERDE, Giovanni |
| Titolo | Profili del processo civile / Giovanni Verde, Bruno Capponi |
| Pubbl/distr/stampa | 3 v. ; XXVIII, 1270 pag. compl. ; 23 cm |
| ISBN | 88-243-1423-6 |
| Edizione | [Napoli : Jovene] |
| Descrizione fisica | I: Parte generale. II: Processo di cognizione. III: Processo di esecuzione e procedimenti speciali. |
| Altri autori (Persone) | CAPPONI, Bruno |
| Soggetti | PROCESSO CIVILE |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910731476903321 |
| Autore | Rai Monika Prakash |
| Titolo | Microalgae Biotechnology for Wastewater Treatment, Resource Recovery and Biofuels : Towards Sustainable Biorefinery / / by Monika Prakash Rai, Shrasti Vasistha |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023 |
| ISBN | 9783031316746
3031316746 |
| Edizione | [1st ed. 2023.] |
| Descrizione fisica | 1 online resource (123 pages) |
| Altri autori (Persone) | VasisthaShrasti |
| Disciplina | 660.6 |
| Soggetti | Refuse and refuse disposal
Ecology
Freshwater ecology
Marine ecology
Bioremediation
Plant biotechnology
Waste Management/Waste Technology
Environmental Sciences
Freshwater and Marine Ecology
Environmental Biotechnology |

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book is designed with the objective of studying microalgae and its application in the widest sense. Microalgae offer various inherent advantages as they are capable of accumulating lipids (20–70%), and able to aid with the production of pigments, carbohydrates, and proteins. The book comprehensively covers microalgae isolation techniques, their cultivation, and wastewater treatment by microalgae as well as the impact on biomass, lipid extraction, biofuel, and utilization of residual biomass focusing on biorefinery approach. The volume discusses the conversion of defatted oiled microalgae biomass for different applications. Acknowledging these challenges, this book discusses the limitations, outcomes, and economic aspects.