1. Record Nr. UNIORUON00405170

Autore	ANDRONESCU, Serban
Titolo	Dictionar de buzunar : Englez - Roman / Serban Andronescu
Pubbl/distr/stampa	[Bucuresti], : Editura Stiintifica, 1966
Edizione	[editia a 2.-a]
Descrizione fisica	201 p. ; 16 cm.
Disciplina	459.3
Soggetti	Lingua inglese - Dizionari romeni
Lingua di pubblicazione	Inglese Rumeno
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNIORUON00052869

Titolo	Cinemasia : Tailandia, Vietnam, Filippine, Indonesia
Pubbl/distr/stampa	Venezia, : Marsilio Editori, 1983
Descrizione fisica	X, 239 p. ; 22 cm
Classificazione	SEA IX H
Soggetti	Cinema - Asia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Nel front. : Mostra Internazionale del Nuovo Cinema

3. Record Nr. UNINA9910488710103321

Titolo	The Ecology of Plant Litter Decomposition in Stream Ecosystems / / edited by Christopher M. Swan, Luz Boyero, Cristina Canhoto
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-72854-4
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (518 pages)
Collana	Biomedical and Life Sciences Series
Disciplina	577.64
Soggetti	Freshwater ecology Marine ecology Biotic communities Plant ecology Biodiversity Freshwater and Marine Ecology Ecosystems Plant Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	The Ecology of Plant Litter Decomposition in Stream Ecosystems: An Overview -- Multi-scale Biophysical Factors Driving Plant Litter Dynamics in Streams -- Stoichiometry of Plant Litter Decomposition in Stream Ecosystems -- Global Patterns of Plant Litter Decomposition in Streams -- Plant Litter Decomposition in Intermittent Rivers and Ephemeral Streams -- Plant Litter Decomposition in Terrestrial Ecosystems Compared to Streams -- Biodiversity and Plant Litter Decomposition in Streams -- The Role of Key Plant Species on Litter Decomposition in Streams: Alder as Experimental Model -- Linking Microbial Decomposer Diversity to Plant Litter Decomposition and Associated Processes in Streams -- The Role of Macro Invertebrates on Plant Litter Decomposition in Streams -- The role of Microscopically Small Invertebrates in Plant Litter Decomposition in Streams -- Individual and Interacting Effects of Elevated CO2, Warming, and Hydrologic Intensification on PlantLitter Decomposition in Streams --

Causes and Consequences of Changes in Riparian Vegetation for Plant Litter Decomposition Throughout River Networks -- Effects of Exotic Tree Plantations on Plant Litter Decomposition in Streams -- Salt Modulates Plant Litter Decomposition in Stream Ecosystems -- Pathways, Mechanisms and Consequences of Nutrient-stimulated Plant Litter Decomposition in Streams -- How Toxicants Influence Plant Litter Decomposition in Streams -- Effects of Engineered Nanoparticles on Plant Litter Decomposition in Streams -- The Construction of Plant Litter Decomposition Curves -- Design and Analysis of Laboratory Experiments on Aquatic Plant Litter Decomposition -- Plant Litter Decomposition as a Tool for Stream Ecosystem Assessment -- Plant Litter Decomposition as a Contributor to Stream Ecosystem Service Provision.

Sommario/riassunto

With almost 90% of terrestrial plant material entering the detrital pool, the processing of this significant carbon source is a critical ecosystem function to understand. Riverine ecosystems are estimated to receive, process and transport nearly 1.9 Pg of terrestrial carbon per year globally, highlighting the focus many freshwater ecologists have on the factors that explain decomposition rates of senesced plant material. Since Webster and Benfield offered the first comprehensive review of these factors in 1986, there has been an explosion of research addressing key questions about the ecological interactions at play. Ecologists have developed field and laboratory techniques, as well as created global scale collaborations to disentangle the many drivers involved in the decomposition process. This book encapsulates these 30+ years of research, describing the state of knowledge on the ecology of plant litter decomposition in stream ecosystems in 22 chapters written by internationally renowned experts on the subject.