1. Record Nr. UNISOBE600200047875

Autore	Caterini, Mario
Titolo	Il reato eccessivo : la preterintenzione dal versari in re illicita al dolo eventuale / Mario Caterini
Pubbl/distr/stampa	Napoli, : Edizioni scientifiche Italiane, [2008]
ISBN	9788849516807
Descrizione fisica	453 p. ; 24 cm.
Collana	Quaderni del Dipartimento di scienze giuridiche / Università degli studi della Calabria, Facoltà di economia . Nuova serie ; 19
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910557598803321

Autore	Hubbart Jason A
Titolo	Integrated Water Resources Research : Advancements in Understanding to Improve Future Sustainability
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (364 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Sommario/riassunto	Anthropogenic and natural disturbances to freshwater quantity and quality are a greater issue for society than ever before. To successfully restore water resources requires understanding the interactions

between hydrology, climate, land use, water quality, ecology, and social and economic pressures. This Special Issue of Water includes cutting edge research broadly addressing investigative areas related to experimental study designs and modeling, freshwater pollutants of concern, and human dimensions of water use and management. Results demonstrate the immense, globally transferable value of the experimental watershed approach, the relevance and critical importance of current integrated studies of pollutants of concern, and the imperative to include human sociological and economic processes in water resources investigations. In spite of the latest progress, as demonstrated in this Special Issue, managers remain insufficiently informed to make the best water resource decisions amidst combined influences of land use change, rapid ongoing human population growth, and changing environmental conditions. There is, thus, a persistent need for further advancements in integrated and interdisciplinary research to improve the scientific understanding, management, and future sustainability of water resources.