

1. Record Nr.	UNISA996217485203316
Titolo	Criminal behaviour and mental health : CBMH
Pubbl/distr/stampa	London, : Whurr Publishers Ltd [Hoboken, NJ] : , : John Wiley & Sons Ltd.
ISSN	1471-2857
Descrizione fisica	1 online resource
Disciplina	364
Soggetti	Forensic psychiatry Criminal behavior Criminal psychology Criminal Psychology Dangerous Behavior Mental Disorders Criminology & Crime Psychiatry Comportement criminel Criminel Psychologie Santé mentale Psychiatrie médico-légale Psychologie criminelle Periodical Periodicals. Périodique électronique (Descripteur de forme) Ressource Internet (Descripteur de forme)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr.	UNINA9910557735403321
Autore	Alcala Francisco Javier
Titolo	Impacts of Climate on Renewable Groundwater Resources and/or Stream-Aquifer Interactions
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (130 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The book collects seven original contributions in the field of climate and underlying human influences on renewable groundwater resources and/or stream-aquifer interactions. The first contribution introduces the following six ones into the overall framework of the topic. The second contribution assesses the impact of climate change scenarios on land subsidence related to groundwater level depletion in detrital aquifers. The third contribution studies the patterns of river infiltration and the associated controlling factors by using a combination of field investigations and modeling techniques. The fourth contribution introduces a method to improve the modeling of streamflow in high-permeability bedrock basins receiving interbasin groundwater flow. The fifth contribution discusses the role of resilience of hydrogeological systems affected by either climate and/or anthropic actions in order to understand how anticipating negative changes and preserving its services. The sixth contribution analyzes the water balance of wetlands, which are systems highly sensitive to climate change and human action. The seventh contribution identifies groundwater bodies with low vulnerability to pumping to be used as potential buffer values for sustainable conjunctive use management during droughts.</p>