

1. Record Nr.	UNINA990004882990403321
Autore	Altieri Biagi, Maria Luisa <1930- >
Titolo	Guglielmo Volgare : studio sul lessico della medicina medievale / Maria Luisa Altieri Biagi
Pubbl/distr/stampa	Bologna : Forni, 1970
Descrizione fisica	139 p. ; 22 cm
Collana	Studi e materiali ; 3.
Disciplina	457.01 470
Locazione	FLFBC
Collocazione	457.01 ALT 1 BIS 457.01 ALT 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al frontespizio: Università di Bologna. Istituto di glottologia

2. Record Nr.	UNINA9910637794203321
Autore	Zuo Qiting
Titolo	Yellow River Basin Management under Pressure : Present State, Restoration and Protection
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5669-9
Descrizione fisica	1 electronic resource (276 p.)
Soggetti	Business strategy Management of specific areas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Ecological protection and high-quality development in the basin of the Yellow River, known as China's "Mother River" and "the cradle of Chinese civilization", have been receiving increasing attention because of the important role they play in China's economic and social development, and its cultural heritage. Under ongoing climate change and intense human activities, the Yellow River basin is facing crucial challenges, e.g., flooding, water security, water resource shortage, water pollution, and ecological environment degradation, which seriously affects the sustainable development of the regional economy and society. Meanwhile, significant differences in key characteristics across the upper, middle, and lower reaches call for joint management efforts, including integrated management, water conservancy, and ecological environment restoration. This Special Issue focusses on the current state, challenges, and suggestions relating to Yellow River basin management and sustainable development under pressure, aiming to help improve ecological protection and achieve high-quality development. The following topics, including the management, restoration and protection of the Yellow River basin, and harmonious regulation of the human–water relationship were systematically studied.</p>