

1. Record Nr.	UNINA9910131414803321
Autore	Sommerlechner Andrea
Titolo	Die Register innocenz' III . 13. Band 13. Pontifikatsjahr, 1210/1211 : texte und indices // bearbeitet von Andrea Sommerlechner und Herwig Weigl
Pubbl/distr/stampa	Verlag der Österreichischen Akademie der Wissenschaften, 2015 Vienna, Austria : , : Verlag der Osterreichischen Akademie der Wissenschaften, , 2015
ISBN	3-7001-7884-0
Descrizione fisica	1 online resource (363 pages) : digital, PDF file(s)
Disciplina	262.130924
Soggetti	Church history - 13th century
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	The volume is containing the critical edition of 207 letters of pope Innocent III' addressed to recipients all over Europe and in the Middle East which were entered into the chancery registers of the 13th year of pontificate (1210/1211). It is the first of four volumes transmitted not as original but as a copy written at the Curia in mid-14th century and as print published in the 17th century.

2. Record Nr.	UNINA9910557613503321
Autore	Park Bum Soo
Titolo	Taxonomy and Ecology of Marine Algae
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (218 p.)
Soggetti	Biology, life sciences Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The term "algae" refers to a large diversity of unrelated phylogenetic entities, ranging from picoplanktonic cells to macroalgal kelps. Marine algae are an important primary producer in the marine food chain, responsible for the high primary production of coastal areas, providing food resources in situ for many grazing species of gastropods, peracarid crustaceans, sea urchins or fish. Recent findings indicate that marine environments have rapidly changed due to global warming over the past several decades. This change has led to significant variations in marine algal ecology. For example, a long-term increase in ocean temperatures due to global warming has facilitated the intensification of harmful algal blooms, which adversely impact public health, aquatic organisms, and aquaculture industries. Thus, extensive studies have been conducted, but there is still a gap in our understanding of the variation in their ecology in accordance with future marine environmental changes. To fill this gap, studies on the taxonomy and ecology of marine algae are highly necessary. We have invited algologists to submit research articles that enable us to advance our understanding of the taxonomy and ecology of marine algae. Fourteen papers have been collected so far, which cover different aspects of the taxonomy and ecology of marine algae, including understudied species, interspecific comparisons, and new techniques.</p>

