

1. Record Nr.	UNISA996389114303316
Autore	Settle Elkanah <1648-1724.>
Titolo	The triumphs of London [[electronic resource]] : performed on Monday Octob. 30th, 1693, for the entertainment of the Right Honourable Sir William Ashurst, Knight, lord mayor of the city of London : containing a true description of the several pageants : with the speeches spoken on each pageant, all set forth at the proper costs and charges of the worshipful Company of Merchant-Taylors : together with the festival songs for His Lordship and the Companies diversion // by E.S
Pubbl/distr/stampa	London, : Printed by J. Orme and are to be sold by Benjamin Johnson, 1693
Descrizione fisica	20 p
Soggetti	Pageants - England - London
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published by authority." Dedication signed: E. Settle. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISALENTO991001508959707536
Titolo	Cellular mechanisms of salivary gland secretion ; Mechanism of nematocyst Discharge and its cellular control ; Physiological adaptations in decapodan crustaceans for life in fresh water ; Neurochemical differences in two steroid-sensitive areas mediating reproductive behaviors / with contribution by G. F. Ball ... [et al.]
Pubbl/distr/stampa	Berlin ; New York : Springer-Verlag, 1993
ISBN	3540554890
Descrizione fisica	viii, 165 p. : ill. ; 25 cm
Collana	Advances in comparative and environmental physiology ; 15
Altri autori (Persone)	Ball, Gregory F.
Disciplina	591.19214
Soggetti	Nematocystes Comparative physiology Saliva Steroids Decapoda (Crustacea) - Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and indexes
Nota di contenuto	Chapter 1: Cellular mechanisms of salivary gland secretion / I. Novak Chapter 2: Mechanism of nematocyst Discharge and its cellular control / M. Idaka Chapter 3: Physiological adaptations in decapodan crustaceans for life in fresh water / M. Wheatly Chapter 4: Neurochemical differences in two steroid-sensitive areas mediating reproductive behaviors / Balthazart and G. F. Ball