

1. Record Nr.	UNISA996226139603316
Titolo	The AST handbook of transplant infections [[electronic resource] /] / edited by Deepali Kumar, Atul Humar ; associate editors, Emily Blumberg, Marian Michaels, Kieren Marr ; on behalf of the American Society of Transplantation Infectious Diseases Community of Practice
Pubbl/distr/stampa	Chichester ; ; Hoboken, NJ, : Blackwell Pub., 2011
ISBN	1-4443-9794-X 1-4443-9792-3 1-283-40873-2 9786613408730 1-4443-9793-1
Descrizione fisica	xv, 171 p. : ill
Altri autori (Persone)	KumarDeepali HumarAtul
Disciplina	616.9/8
Soggetti	Communicable diseases Transplantation of organs, tissues, etc - Complications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNISALENTO991001500379707536
Titolo	Metabolic dormancy in aquatic invertebrates ; The physiology of the root effect ; Na ⁺ /H ⁺ exchanges and red blood cell functions in fish ; The biology of diving mammals: behavioral, physiological, and biochemical limits / with contributions by M. A. Castellini ... [et al.]
Pubbl/distr/stampa	Berlin : Springer-Verlag ; 1991
ISBN	3540528970
Descrizione fisica	viii, 138 p. : ill. ; 25 cm
Collana	Advances in comparative and environmental physiology ; 8
Altri autori (Persone)	Castellini, M. A.
Disciplina	591.19214
Soggetti	Aquatic animals - Physiology Aquatic biology Comparative physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index
Nota di contenuto	Chapter 1: Metabolic dormancy in aquatic invertebrates / S. C. Hand Chapter 2:The physiology of the root effect / B. Pelster and R. E. Weber Chapter 3: Na ⁺ /H ⁺ exchanges and red blood cell functions in fish / B. Fievet and R. Motais Chapter 4:The biology of diving mammals: behavioral, physiological, and biochemical limits / M. A. Castellini