1. Record Nr. UNINA9910705106803321

Autore	Cortner H (Hanna), <1945->
Titolo	Institutional barriers and incentives for ecosystem management : a problem analysis / / Hanna J. Cortner [and four others]
Pubbl/distr/stampa	Portland, Oregon : , : United States Department of Agriculture, Forest Service, Pacific Northwest Research Station, , 1996
Descrizione fisica	1 online resource (35 pages) : illustration
Collana	General technical report PNW-GTR ; ; 354
Soggetti	Ecosystem management Ecosystem management - Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Mar. 17, 2014). "February 1996."
Nota di bibliografia	Includes bibliographical references (pages 28-35).

2.

Record Nr.	UNINA9910967713003321
Autore	Konopliannikov A. G (Anatolii Georgievich)
Titolo	Adult stem cell survival / / Anatoly Konoplyannikov, Sergey Proskuryakov and Mikhail Konoplyannikov
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2010
ISBN	1-61761-279-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (68 p.)
Collana	Stem cells - laboratory and clinical research series
Altri autori (Persone)	ProskuriakovSergei KonopliannikovMikhail
Disciplina	616/.02774
Soggetti	Stem cells Cell death
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""CONTENTS""; ""PREFACE""; ""ADULT STEM CELLS AND CELL RENEWAL SYSTEMS""; ""RADIOBIOLOGY OF ADULT STEM CELLS""; ""HYPERTHERMIA AND ADULT STEM CELLS""; ""PHENOMENON OF ""ISCHEMIA/REPERFUSION"" FOR ADULT STEM CELLS""; ""ACKNOWLEDGMENTS""; ""REFERENCES""; ""INDEX""
Sommario/riassunto	The authors have shown recently that for the two types of adult stem cells, the 'ischemia/reperfusion' reaction can be developed in vivo. They show how this data may be used in the development of new approaches for the protection of cell systems of organism renewal after the damaging action of various agents.