

1. Record Nr.	UNISALENTO991001173279707536
Titolo	Diverse culture, bambini diversi? : modalità di parenting e studi cross-culturali a confronto / a cura di Carla Poderico, Paola Venuti e Roberto Marcone
Pubbl/distr/stampa	Milano : UNICOPLI, [2003]
ISBN	8840009078
Descrizione fisica	195 p. ; 21 cm
Collana	Psicologia dello sviluppo sociale e clinico ; 5
Altri autori (Persone)	Poderico, Carla Venuti, Paola Marcone, Roberto
Disciplina	155.924
Soggetti	Famiglia - Psicologia Educazione familiare - Aspetti socio-culturali
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910298338703321
Autore	Agarwal Ashok
Titolo	Strategies to Ameliorate Oxidative Stress During Assisted Reproduction // by Ashok Agarwal, Damayanthi Durairajanayagam, Gulpriya Virk, Stefan S. Du Plessis
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-10259-1
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (67 p.)
Collana	SpringerBriefs in Reproductive Biology, , 2194-4261
Disciplina	616.69206
Soggetti	Reproductive health Embryology Reproductive Medicine
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.
Nota di contenuto	Introduction -- Sources of ROS in ART -- Antioxidant Strategies -- Role of Combined Antioxidants -- Conclusion.
Sommario/riassunto	This book discusses the various antioxidants that are in use to overcome oxidative stress in an assisted reproduction setting. Antioxidant therapies may range from enzymatic and non-enzymatic antioxidants, either alone or in combination. While no one antioxidant regime has been identified as effective in improving fertilization and pregnancy rates, antioxidant supplementation has been shown to defend sperm cells from lipid peroxidation and oxidative damage to DNA, and thus improve pregnancy rates. The prevention of oxidative stress and its consequent damage is imperative to ensure a successful outcome of the in vitro fertilization procedure and embryo transfer. Strategies that could be employed to minimize or prevent the detrimental effects of OS during assisted reproduction include supplementation with various types of antioxidants.