

1. Record Nr.	UNISA996239649503316
Autore	PETITTO, Carlo
Titolo	La pena tradita : il sistema penale tra ossessione securitaria e carcerazione della povertà / Carlo Petitto, Orlando Sapia
Pubbl/distr/stampa	Soveria Mannelli : Rubbettino, 2017
ISBN	978-88-498-5209-7
Descrizione fisica	116 p. ; 21 cm
Altri autori (Persone)	SAPIA, Orlando
Disciplina	345.430773
Soggetti	Pene
Collocazione	XXVI.1.C. 1034
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICASRML0266963
Autore	Longobardi, Fulvio
Titolo	Alberto Moravia / di Fulvio Longobardi
Pubbl/distr/stampa	[Firenze], : La Nuova Italia, 1972
Descrizione fisica	101 p. ; 17 cm
Collana	Il castoro ; 30
Disciplina	853.914
Soggetti	Moravia, Alberto
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910349454403321
Titolo	Epigenesis, Genetic // edited by Elisabetta Baldi, Monica Muratori
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-21664-0
Edizione	[2nd ed. 2019.]
Descrizione fisica	1 online resource (216 pages)
Collana	Advances in Experimental Medicine and Biology, , 0065-2598 ; ; 1166
Disciplina	573.21 571.93845
Soggetti	Gene expression Medical genetics Human physiology Gene Expression Gene Function Human Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

Genetic factors affecting sperm chromatin structure -- Mechanisms of origin of chromosome deletions and rearrangements in spermatozoa -- The sperm epigenome: implications for ART outcomes -- Epigenetic transgenerational inheritance -- Environmental genetic and epigenetic sperm alterations -- Sperm DNA fragmentation: mechanisms of origin -- Sperm DNA fragmentation: consequences for reproduction -- Oxidative damage to sperm DNA: attack and defence -- Interventions to prevent sperm DNA damage effects on reproduction.- Cryopreservation of sperm: effects on chromatin and strategies to prevent them -- Effect on sperm DNA quality following sperm selection for ART: new insights -- Sperm DNA damage in cancer patients -- Index.

Sommario/riassunto

There are several types of damage that can be found in the male gamete. This book covers the genetic damage in spermatozoa that can originate during spermatogenesis, or during transit in both male and female genital tracts. Damage can also be due to ageing, environmental or iatrogenic conditions, as well as to the protocols to cryopreserve and to select spermatozoa in assisted reproduction techniques. The purpose of this book is to provide a comprehensive resource for all possible DNA damages in sperm, the relation to fertility and infertility, and possible transgenerational heritable effects.