

1. Record Nr.	UNISALENT0991002285639707536
Autore	Di Renzo, Massimo
Titolo	Concessione del credito e tutela degli investimenti : regole e principi in tema di responsabilità / Massimo Di Renzo
Pubbl/distr/stampa	Torino : G. Giappichelli Editore, c2013
ISBN	9788834837085
Descrizione fisica	ix, 112 p. ; 24 cm
Disciplina	346.450821753
Soggetti	Intermediari finanziari
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNIORUON00194398
Autore	PASCOAES, Teixeira : de (pseud.)
Titolo	O homem universal e outros escritos : O sentido da vida ; A caridade ; A nossa fome ; Pró Paz / Teixeira De Pascoaes ; fixação do texto, prefácio e notas Pinharanda Gomes ; marginália António Ramos de Almeida
Pubbl/distr/stampa	Lisboa, : Assirio & Alvim, c1993
ISBN	97-237-0343-2
Descrizione fisica	180 p. ; 23 cm.
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910566475303321
Autore	Larribère Lionel
Titolo	New Advances in Melanoma
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (148 p.)
Soggetti	Public health and preventive medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Melanoma is a very aggressive tumor which is derived from the transformation of pigment-producing cells termed the melanocytes. This cancer type accounts for most of the deaths associated with skin cancer as well as its incidence and is in constant evolution. Because of the rapid and very high metastatic potential of this tumor, melanoma prognosis has been quite poor for a long time. In the past decade, groundbreaking discoveries in the melanoma research field have led to the development of two main treatment strategies: combination therapies targeting specific kinases or combination therapies focused on immune checkpoint inhibitors (ICIs). These treatment approaches have become the standard of care in most cancer centers and significantly improved the prognosis and overall survival of advanced melanoma patients. Nevertheless, many patients do not benefit from or even respond to these treatments. It is therefore essential to better comprehend the phenomenon of drug resistance, immune escape mechanisms, as well as to search for alternative treatment strategies. In addition, strong predictive biomarkers are desperately needed to improve clinical efficacy. The aim of this Special Issue is to present recent advances in the field of melanoma research, in which the abovementioned areas represent the primary focus, and other relevant themes are also discussed.</p>