1. Record Nr. UNINA990002064860403321

Autore	Nietzke, Gunther
Titolo	Biologia della chiocciola : Helix Pomatia / Gunther Nietzke
Pubbl/distr/stampa	Bologna : Edagricole, 1988
ISBN	88 206-2128-2
Descrizione fisica	83 p. ; 21 cm
Collana	Quaderni di biologia pura e applicata
Disciplina	594.3
Locazione	DAGEN
Collocazione	61 XIV A.3/22
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991003441369707536

Titolo	Myth in early Northwest Europe / edited by Stephen O. Glosecki
Pubbl/distr/stampa	Tempe, Ariz. : Arizona Board of Regents for Arizona State University, c2007
ISBN	9780866983655
Descrizione fisica	XL1, 338 p. ; 24 cm
Collana	Medieval and Renaissance texts and studies ; 320
Altri autori (Persone)	Glosecki, Stephen O.
Disciplina	201.309
Soggetti	Mitologia - Europa Letteratura medievale
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibliografici. Indice

3. Record Nr. UNINA9910346661103321

Autore	Martinez-Sobrido Luis
Titolo	New Advances on Zika Virus Research
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
Descrizione fisica	1 online resource (552 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Zika virus (ZIKV) is a mosquito-borne member of the Flaviviridae family that historically has been associated with mild febrile illness. However, the recent outbreaks in Brazil in 2015 and its rapid spread throughout South and Central America and the Caribbean, together with its association with severe neurological disorders-including fetal microcephaly and Guillain-Barre syndrome in adults-have changed the historic perspective of ZIKV. Currently, ZIKV is considered an important public health concern that has the potential to affect millions of people worldwide. The significance of ZIKV in human health and the lack of approved vaccines and/or antiviral drugs to combat ZIKV infection have triggered a global effort to develop effective countermeasures to prevent and/or treat ZIKV infection. In this Special Issue of Viruses, we have assembled a collection of 32 research and review articles that cover the more recent advances on ZIKV molecular biology, replication and transmission, virus-host interactions, pathogenesis, epidemiology, vaccine development, antivirals, and viral diagnosis.