1. Record Nr. UNISALENTO991001525079707536

Autore	Scia, Fausta
Titolo	Procreazione medicalmente assistita e 'status' del generato : percorsi giurisprudenziali e intervento legislativo / Fausta Scia
Pubbl/distr/stampa	Napoli : Jovene, c2010
ISBN	9788824319652
Descrizione fisica	ix, 310 p. ; 24 cm
Collana	Persona, famiglia e ordinamento civile ; 1
Disciplina	344.4504196
Soggetti	Fecondazione artificiale Nascituri - Tutela Diritti della persona
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Con giurisprudenza
Nota di bibliografia	Bibliografia p. [297]-310

2. Record Nr. UNINA9910557641503321

Autore	Suárez Pilar García
Titolo	Bacteriophages : Alternatives to Antibiotics and Beyond
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (390 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	There is talk of an upcoming antibiotic armageddon, with untreatable post-operative infections, and similarly untreatable complications after chemotherapy. Indeed, the now famous "O'Neill Report" (https://amr-review.org/) suggests that, by 2050, more people might die from antibiotic-resistant bacterial infections than from cancer. While we are still learning all the subtle drivers of antibiotic resistance, it seems increasingly clear that we need to take a "one health" approach, curtailing the use of antibiotics in both human and veterinary medicine. However, there are no new classes of antibiotics on our horizon. Maybe something that has been around "forever" can come to our rescue-bacteriophages! Nevertheless, it is also necessary to do things differently, and use these new antimicrobials appropriately. Therefore, an in-depth study of bacteriophage biology and case-by-case applications might be required. Whilst by no means comprehensive, this book does cover some of the many topics related to bacteriophages as antimicrobials, including their use in human therapy and aquaculture. It also explores the potential use of phage endolysins as substitutes of antibiotics in two sectors where there is an urgent need-human therapy and the agro-food industry. Last but not least, there is an excellent perspective article on phage therapy implementation.