

1. Record Nr.	UNINA9910688492203321
Titolo	Antimicrobial Immune Response // edited by Maria Del Mar Ortega-Villaizan, Veronica Chico
Pubbl/distr/stampa	London : , : IntechOpen, , 2021 ©2021
Descrizione fisica	1 online resource (102 pages)
Disciplina	615.792
Soggetti	Anti-infective agents
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Infectious microbial agents such as viruses, bacteria, fungi, and parasites can cause pathological disorders and even death in organisms exposed to the environment. However, organisms have an immune system to control infection caused by pathogens. The immune system is divided into the innate and the adaptive immune systems. The innate immune system is the first mechanism to respond to infections, whereas the adaptive immune system is based on immune memory. This book provides an overview of antiviral and antibacterial immune responses in different immune-reactive organs and across different animal species, from higher to lower vertebrates.

2. Record Nr.	UNINA9910700717203321
Titolo	Advanced materials for exploration task research results // compiled by M.B. Cook, K.L. Murphy, T. Schneider
Pubbl/distr/stampa	MSFC, Alabama : , : National Aeronautics and Space Administration, Marshall Space Flight Center, , July 2008
Descrizione fisica	1 online resource (xxxii, 295 pages) : color illustrations
Collana	NASA/TM ; ; 2008-215465
Soggetti	Aerocapture Solar sails Superconducting magnets Propulsion Research and development Ablative materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 26, 2015). "July 2008."
Nota di bibliografia	Includes bibliographical references (page 240).