

1. Record Nr.	UNISA990000091270203316
Autore	BELLI, Francesco
Titolo	Qual è takete? Qual é maluma? : le straordinarie potenzialità persuasive di una nuova disciplina: la psicolinguistica applicata alla comunicazione / Francesco Belli, Felix Sagrillo
Pubbl/distr/stampa	Milano : F. Angeli, 2000
ISBN	88-464-2009-8
Descrizione fisica	140 p. : ill. ; 23 cm
Collana	La società ; 1.22.
Altri autori (Persone)	SAGRILLO, Felix
Disciplina	401.9
Collocazione	II.3. 413(XII B 92)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910409690803321
Titolo	Rabies and Rabies Vaccines // edited by Hildegund C.J. Ertl
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-21084-7
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (207 pages)
Disciplina	616.953
Soggetti	Vaccines Virology Immunology Vaccine Virologia Vacunes antivíriques Ràbia Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Rabies Life Cycle, Transmission and Pathogenesis -- History of Rabies and Rabies Vaccines -- Rabies vaccines for wildlife -- Human Rabies Vaccines -- Rabies vaccines, prophylactic, Peru -- Rabies Prevention in Asia: Institutionalizing Implementation Capacities -- Passive Immunity in Rabies Prophylaxis -- Rabies Little Virus Against Powerful Innate Immunity -- Novel Rabies Vaccines -- Assessing the potency of inactivated veterinary vaccines and oral live vaccines against rabies -- WHO Perspective on Rabies.
Sommario/riassunto	This book reviews the recent advances in rabies research and rabies vaccine development. The reader is introduced to biology and pathology of the virus, causing agents and the history of rabies vaccination. The book presents regional rabies prophylaxis programs and discusses vaccination strategies for wildlife and humans. Further, innate immune response as well as antibody response to rabies are examined. All chapters are written by renowned experts in rabies research, some of them part of the WHO Collaboration Centre for

Rabies Surveillance and Research. The book targets researchers and health professionals working in Virology, Veterinary Medicine and Biomedicine. .
