1.	Record Nr.	UNINA9910144834703321
	Titolo	Parasitic diseases of wild mammals / / edited by William M. Samuel, Margo J. Pybus, A. Alan Kocan
	Pubbl/distr/stampa	Ames, : Iowa State University Press, 2001
	ISBN	1-281-38209-4
		9786611382094
		0-470-37700-3
		0-470-37678-3
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (570 p.)
	Altri autori (Persone)	SamuelWilliam M
		KocanA. Alan
		PybusMargaret Jean
		DavisJohn William <1917->
	Disciplina	639.9
		639.964
	Soggetti	Wildlife diseases
		Mammals - Parasites
		Veterinary parasitology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Rev. ed. of: Parasitic diseases of wild animals / John William Davis. 1st ed. 1971.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Parasitic Diseases of Wild Mammals; CONTENTS; 5. Sarcoptes scabiei and Sarcoptic Mange; Contributors; Preface; 1. Lice (Phthiraptera); PART ONE: ECTOPARASITES; 2. Biting Flies (Class Insecta: Order Diptera); 3. Bot Flies and Warble Flies (Order Diptera: Family Oestridae); 4. Ticks (Class Arachnida: Order Acarina); 6. Liver Flukes; PART TWO: ENDOPARASITES . . .; 7. Taeniasis and Echinococcosis; 8. Gastrointestinal Strongyles in Wild Ruminants; 9. Extrapulmonary Lungworms of Cervids; 10. Lungworms of Marine Mammals; 11. Baylisascaris procyonis and Related Species; 12. Filarioid Nematodes 13. Dioctophymatosis14. Hepatic Capillariasis; 15. Trichinella spp. and Trichinellosis; 16. Enteric Protozoans; PART THREE: PROTOZOANS . . .; 17. Tissue-inhabiting Protozoans; 18. Blood-inhabiting Protozoans; Index

Sommario/riassunto   This book is an updated revision of a classic book dedicated to parasitic diseases of captive and freeranging mammals. This edition not only addresses advances in the areas of disease recognition and detection, but also wildlife management and public health considerations. The expanded section of protozoan parasites offers a coverage of this group of disease-producing organisms not previously available in any single volume.