Record Nr. UNISA996209771203316 Infectious diseases of wild birds [[electronic resource] /] / edited by **Titolo** Nancy J. Thomas, D. Bruce Hunter, Carter T. Atkinson Ames, Iowa, : Blackwell Pub., c2007 Pubbl/distr/stampa **ISBN** 1-282-29101-7 9786612291012 0-470-34466-0 0-470-34436-9 Descrizione fisica 1 online resource (498 p.) Altri autori (Persone) ThomasNancy J <1948-> (Nancy Jeanne) HunterD. Bruce AtkinsonCarter T Disciplina 636.5 636.508969 Soggetti Birds - Infections Wildlife diseases Communicable diseases in animals Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Infectious Diseases of Wild Birds; Contents; Preface; Contributors; Section 1: Viral Diseases; 1 Newcastle Disease and Related Avian Paramyxoviruses: 2 Arboviruses in Birds: 3 Avian Herpesviruses: 4 Duck Plague (Duck Virus Enteritis); 5 Avian Influenza; 6 Avian Pox; 7 Orthoreoviruses; 8 Avian Adenoviruses; 9 Circovirus; 10 Papillomaviruses and Polyomaviruses; 11 Retroviral Infections; Section 2: Bacterial and Fungal Diseases; 12 Avian Cholera; 13 Salmonellosis; 14 Avian Tuberculosis; 15 Avian Chlamydiosis; 16 Mycoplasmosis; 17 Erysipelas; 18 Borrelia; 19 Tularemia; 20 Aspergillosis Section 3: Biotoxins21 Avian Botulism; 22 Mycotoxicosis; 23 Algal Biotoxins: Index Sommario/riassunto Free-living birds encounter multiple health hazards brought on by viruses, bacteria, and fungi, some which in turn can significantly impact

other animal populations and human health. Newly emerging diseases

and new zoonotic forms of older diseases have brought increased global attention to the health of wild bird populations. Recognition and management of these diseases is a high priority for all those involved with wildlife. Infectious Diseases of Wild Birds provides biologists, wildlife managers, wildlife and veterinary health professionals and students with the most comprehensi