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Prevalence and diversity of avian blood parasites in a ...

Malaria parasites and related haemosporidian parasites are widespread and may cause severe diseases in birds. These pathogens should be considered in projects aiming breeding of birds for purposes of sustained ex situ conservation. Cranes are the 'flagship species' for health assessment of wetland ecosystems, and the majority of species are endangered. Malaria parasites and other ...

Avian Malaria Parasites And Other

When studying the effects of parasites on natural populations, the avian haematozoa fulfills many of the

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specifications of an ideal model. Featuring a multitude of tables and illustrations, *Avian Malaria Parasites and Other Haemosporidia* summarizes more than a century of research on bird haemosporidians. For a long time, bird blood parasites served as important models in studying human ...

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Catherine Cosgrove; *Avian Malaria Parasites and Other Haemosporidia.*—Gediminas Valkiunas. 2004. CRC Press, Boca Raton, Florida, USA. 932 pp. ISBN 0-415-30097-5

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Avian Malaria Parasites and Other Haemosporina

Avian malaria, also called bird malaria, infectious disease of birds that is known particularly for its devastation of native bird populations on the Hawaiian Islands. It is similar to human malaria in that it is caused by single-celled protozoans of the genus *Plasmodium* and is transmitted through the bite of infected mosquitoes .

Avian malaria - Wikipedia

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Featuring a multitude of tables and illustrations, Avian Malaria Parasites and Other Haemosporidia summarizes more than a century of research on bird haemosporidians. For a long time, bird blood parasites served as important models in studying human diseases. Although now largely replaced, the wealth of data and research remain.

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When studying the effects of parasites on natural populations, the avian haematozoa fulfills many of the specifications of an ideal model. Featuring a multitude of tables and illustrations, *Avian Malaria Parasites and Other Haemosporidia* summarizes more than a century of research on bird haemosporidians.

Malaria parasites and related haemosporidians cause ...

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Huff observed early that *Culex pipiens* shows variation in natural susceptibility to avian malaria parasites (Huff, 1929, 1927). *C. pipiens*, allowed to take repeated blood meals from birds

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infected with *Plasmodium cathemerium*, *Plasmodium relictum*, or *Plasmodium elongatum* displayed similar infection rates between first and second feedings with the same *Plasmodium* species.

Avian Malaria Parasites and Other Haemosporidia. By ...

Little is known of other avian malaria parasite populations, but analysis of a taxonomically conservative subset of *P. lucens* AMA1 from a population of olive sunbirds (*Cyanomitra olivacea*) in Cameroon (Lauron et al., 2014) is consistent with our finding that genetic diversity in the avian parasites is lower than both *P. vivax* (Figtree et al., 2000; Grynberg, Fontes, Hughes, & Braga, 2008) and ...

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Malaria parasites of the genus *Plasmodium* (Haemosporida, Plasmodiidae) inhabit all major groups of terrestrial vertebrates. Avian malaria

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parasites is a peculiar group among them, particularly due to the ability of numerous species to develop and complete life cycles in numerous bird species belonging to different families and even orders [1,2,3,4,5,6,7].

Avian Malaria - an overview | ScienceDirect Topics

An extensive review of the literature revealed that common avian malaria and avian malaria-like haemosporidian parasites are seldom investigated in endangered birds. We stress the importance of assessing the occurrence of haemosporidians and other parasites in vertebrate species of high conservation concern.

Keys to the avian malaria parasites | Malaria Journal ...

Robert E Ricklefs, "Avian Malaria Parasites and Other Haemosporidia. By Gediminas Valkiūnas. ," The Quarterly Review of Biology 80, no. 3 (September 2005): 364-365.

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Avian malaria is a parasitic disease of birds, caused by parasite species belonging to the genera Plasmodium and Hemoproteus (phylum Apicomplexa, class Haemosporidia, family Plasmoiididae). The disease is transmitted by a dipteran vector including mosquitoes in the case of Plasmodium parasites and biting midges for Hemoproteus. The range of symptoms and effects of the parasite on its bird hosts ...

Population structure of avian malaria parasites ...

Prevalence. We detected avian blood parasites in 129 of the 186 northwestern crows sampled; apparent prevalence of parasite infections was 9.7% for Plasmodium, 29.6% for Haemoproteus, and 53.8% for Leucocytozoon (Table 1). Presence of Plasmodium and Haemoproteus showed considerable

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spatial variation, with each genus being detected in crows at only 3 sites, respectively.

An urge to fill a knowledge void: Malaria parasites are ...

Over the past 20 years, the avian malaria and related parasites (Order: Haemosporida) systems have received increased attention in the tropical regions from a diverse array of research perspectives. However, to date no attempts have been made to synthesize the available information and to propose new lines of research.

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