

Avian Malaria Parasites And Other Haemosporidia

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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. For a long time, bird blood parasites served as important models in studying human ...

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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 Plasmodiidae). 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 ...

Avian malaria – Wikipedi

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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 ...

Population structure of avian malaria parasites ...

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Avian Malaria Parasites and other Haemosporidia: Valkiunas ...

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 ...

Malaria parasites and related haemosporidians cause ...

Avian Malaria Parasites and other Haemosporidia. by Gediminas Valkiunas October 2004 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 ...

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

Avian Malaria Parasites and Other Haemosporidia – By ...

Avian malaria is a vector-borne disease caused by protozoan parasites of the genus Plasmodium . Avian Plasmodium spp. are cosmopolitan in range (except Antarctica.) and can infect a broad range of bird hosts causing a range of impacts [7,8]. Infection by malaria parasites consists of two phases, acute and chronic.

Is Avian Malaria Playing a Role in Native Bird Declines in ...

However, as Ross was conducting experiments with avian malaria, the Italian malariologist Giovanni Batista Grassi was elucidating the life cycle of the human malaria parasite *P. falciparum* within anopheline mosquitoes (Desowitz, 1991). Grassi's knowledge of entomology was much greater than that of Ross and he was the first to understand that anophelines are the only species of mosquito capable ...

Avian Malaria – an overview | ScienceDirect Topics

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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

Avian Malaria Parasites and Other Haemosporidia ...

Avian malaria is a vector transmitted disease caused by Plasmodium and recent studies suggest that variation in its prevalence across avian hosts is correlated with a variety of ecological traits. Here we examine the relationship between prevalence and diversity of Plasmodium lineages in southeastern Amazonia and: (1) host ecological traits (nest location, nest type, flocking behaviour and ...

Avian malaria, ecological host traits and mosquito ...

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