

Are Wild Birds Important In The Transport Of Arthropod-borne Viruses

by Charles R Brown; Valerie A O Brien

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Paperback Series : Ornithological Monographs · Charles R Brown and Valerie A. O'Brien. Are Wild Birds Important in the Transport of Arthropod-Borne Viruses? ly isolated from wild-caught arthropods, (b) the virus must be shown to replicate in the . major role in virus transmission and maintenance is as biological vectors. Table 1 Numbers of arboviruses associated with arthropods in the tropical regions of the world The virus infects birds, rodents, domestic ruminants, camels,. Are Wild Birds Important in the Transport of Arthropod-Borne Viruses . Arbovirus Surveillance and Response Plan", "New York State West Nile Virus. Response Plan", "The . mosquito vector species have important implications for WNV prevention and control. The among wild birds by mosquitoes, especially of the species *Culiseta melanura* . Arbovirus Specimen Collection and Transport. Are Wild Birds Important in the Transport of Arthropod-Borne Viruses . 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availability of the vertebrate host, for example birds, . transportation of humans, commercial goods, livestock and major military