

same publication also records the transmission of Plasmodium lophurae by Aedes albopictus. Infection by Culex restuans, Aedes atropalpus and Aedes albopictus were demonstrated. Attempts to infect Aedes albopictus and Culex pipiens failed. Ducks recovered from an infection of Plasmodium lophurae were shown to have immunity to succeeding infections with the same parasite.

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Public Health Reports, Volume 57, No. 13 by the U. S. Public Health Service on March 27, 1942 presented an interesting article "Experimental Malaria Control in Drainage Ditch Linings" by Robertson, LePrince, Johnson and Parker.

In this article, the authors present the advantages and disadvantages of different ditch linings with numerous photographs to emphasize results.

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A new book is being published by Henry Holt & Co., Inc., 257 Fourth Ave., New York City, entitled "Ambassadors in White". It is a story of American tropical medicine by Charles Morrow Wilson.

The book is chiefly concerned with mosquitoes of the tropical Americas and has chapters on the work of Carlos Finlay, Walter Reed, William Gorgas, Bill Deeks, and Noguchi; as well as an account of mosquito work of the temperate zone, including a direct reference to New Jersey work.

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References To Literature On
Mosquitoes And Their Control

By H. H. State, Sr. Entomologist
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The regular appearance of lists of recent contributions to the literature on mosquitoes and their control may assist the readers of "Mosquito News" to be informed as to contributions to mosquito knowledge, although all may not have access to an extensive entomological library. With this end in view the writer with the help of the librarians of the Department of Agriculture and others, is compiling, as they become available, such references for the express use of "Mosquito News". No doubt some of the foreign titles to papers will be delayed because of the present emergency, as, for example, the first two of those that follow. Their tardy inclusion, however, may serve to acquaint some reader with their available information even though they may not be classed as current articles. Literature already reported will not be included.

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