

PREVALENCE OF TOXOPLASMA ANTIBODIES IN WILD MAMMALS COLLECTED ON THREE IOWA FARMS

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PARAMETERS OF A NATURAL FOCUS OF *LEPTOSPIRA POMONA* IN SKUNKS AND OPOSSUMS, by D. H. Ferris, and R. D. Andrews. Page 2, Line 12 of Introduction should read:

The role of wildlife in the epizootiology

AN UNIDENTIFIED PROTOZOAN PARASITE IN THE KIDNEY OF THE GREAT HORNED OWL (*BUBO VIRGINIANUS*), by C. F. Helmboldt. Page 23, line 13 of History and Preparation should read:

vein to produce an embalmed state;

Page 25, line 5 of Discussion should read:

Positive identification of a parasite

PREVALENCE OF *TOXOPLASMA* ANTIBODIES IN WILD MAMMALS COLLECTED ON THREE IOWA FARMS by W. F. McCulloch, B. G. Foster, and S. L. Diesch.

Page 30, line 4 of Results should be removed and placed as line 4 of the Discussion which should then read:

In the United States, several serological or parasitological surveys have been conducted on the wild mammal species reported in this study. Morris, Aulisio and McCown⁵, used the complement-fixation test

Page 31, reference 6, line 3 should read:

Am. J. Trop. Med. and Hyg. 13: 530-533.

SEROLOGIC SURVEY OF TWO DEER HERDS IN NEW YORK STATE, by M. Friend and L. G. Halterman.

Footnote 1 should be placed at the bottom of the first column instead of middle of the second column.

Page 32, line 3 of Results should read:

Leptospirosis: Three of 111 serum

Page 32, line 2, third paragraph of Results should read:

Two of the 150 Ripley specimens had

An their probaby ar oters thet wee hive mssd. The Editer, nd th Printor, andd tha linotypyst.