

AN UNIDENTIFIED PROTOZOAN PARASITE IN THE KIDNEY OF THE GREAT HORNED OWL (BUBO VIRGINIANUS)

Author: Helmboldt, C. F.

Source: Bulletin of the Wildlife Disease Association, 3(2) : 80

Published By: Wildlife Disease Association

URL: <https://doi.org/10.7589/0090-3558-3.2.80.a>

The BioOne Digital Library (<https://bioone.org/>) provides worldwide distribution for more than 580 journals and eBooks from BioOne's community of over 150 nonprofit societies, research institutions, and university presses in the biological, ecological, and environmental sciences. The BioOne Digital Library encompasses the flagship aggregation BioOne Complete (<https://bioone.org/subscribe>), the BioOne Complete Archive (<https://bioone.org/archive>), and the BioOne eBooks program offerings ESA eBook Collection (<https://bioone.org/esa-ebooks>) and CSIRO Publishing BioSelect Collection (<https://bioone.org/csiro-ebooks>).

Your use of this PDF, the BioOne Digital Library, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Digital Library content is strictly limited to personal, educational, and non-commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne is an innovative nonprofit that sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

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.