



---

## CORRECTION

Source: Journal of Wildlife Diseases, 19(3) : 213

Published By: Wildlife Disease Association

URL: <https://doi.org/10.7589/0090-3558-19.3.213>

---

BioOne Complete ([complete.BioOne.org](http://complete.BioOne.org)) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at [www.bioone.org/terms-of-use](http://www.bioone.org/terms-of-use).

Usage of BioOne Complete 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 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.

- dium hexamerium* Huff, 1935, in meadowlarks and starlings of the Cheyenne Bottoms, Barton County, Kansas. *J. Parasitol.* 52: 573–578.
- MANWELL, R. D. 1947. Failure of *Aedes aegypti* and *Culex pipiens* to transmit *Plasmodium vaughani*. *J. Parasitol.* 33: 167–169.
- . 1951. Exo-erythrocytic stages in *Plasmodium hexamerium*. *J. Parasitol.* 37: 319–320.
- . 1952. Turkeys and ducks as experimental hosts for *Plasmodium hexamerium* and *P. vaughani*. *Exp. Parasitol.* 1: 274–282.
- NAYAR, J. K., M. D. YOUNG, AND D. J. FORRESTER. 1980. *Wyeomyia vanduzeei*, an experimental host for wild turkey malaria *Plasmodium hermani*. *J. Parasitol.* 66: 166–167.
- , —, AND —. 1981a. *Plasmodium hermani*: Experimental transmission by *Culex salinarius* and comparison with other susceptible Florida mosquitoes. *Exp. Parasitol.* 51: 431–437.
- , —, AND —. 1981b. *Culex restuans*: An experimental vector for wild turkey malaria, *Plasmodium hermani*. *Mosq. News* 41: 748–750.
- PINGER, R. R., JR., AND W. A. ROWLEY. 1972. Occurrence and seasonal distribution of Iowa mosquitoes. *Mosq. News* 32: 234–241.
- ROSEN, L., AND W. C. REEVES. 1954. Studies on avian malaria in vectors and hosts of encephalitis in Kern County, California. III. The comparative vector ability of some of the local culicine mosquitoes. *Am. J. Trop. Med. Hyg.* 3: 704–708.
- TELFORD, S. R., JR., AND D. J. FORRESTER. 1975. *Plasmodium (Huffia) hermani* sp.n. from wild turkeys (*Meleagris gallopavo*) in Florida. *J. Protozool.* 22: 324–328.
- WILLIAMS, N. A., AND G. F. BENNETT. 1978. Sporogony and transmission of *Plasmodium (Novyella) vaughani* Novy and MacNeal 1904, in culicine mosquitoes of the Tantramar Marshes, New Brunswick. *J. Parasitol.* 64: 165–166.
- YOUNG, M. D., J. K. NAYAR, AND D. J. FORRESTER. 1977. Mosquito transmission of wild turkey malaria, *Plasmodium hermani*. *J. Wildl. Dis.* 13: 168–169.

*Journal of Wildlife Diseases*, 19(3), 1983, p. 213  
 © Wildlife Disease Association 1983

## CORRECTION . . .

The statement that the finding of *Trichinella* in marten is a new host and North American record in:

POOLE, B. C., K. CHADEE, AND T. A. DICK. 1983. Helminth parasites of pine marten, *Martes americana* (Turton), from Manitoba, Canada. *J. Wildl. Dis.* 19: 10–13.

is in error. Two previous records are known:

SCHMITT, N., J. M. SAVILLE, J. A. GREENWAY, P. L. STOVELL, L. FRIIS, AND L. HOLE. 1978. Sylvatic trichinosis in British Columbia. *Public Health Rep.* 93: 189–193.

WORLEY, D. E., J. C. FOX, J. B. WINTERS, AND K. R. GREER. 1974. Prevalence and distribution of *Trichinella spiralis* in carnivorous mammals in the United States northern Rocky Mountain region. In Proc. Third Int. Conf. Trichinellosis, C. W. Kim (ed.). Intext Educational Publ., New York, New York, pp. 597–602.