

EDITORIAL ACKNOWLEDGMENTS

Source: Journal of Wildlife Diseases, 22(1): 143-144

Published By: Wildlife Disease Association

URL: https://doi.org/10.7589/0090-3558-22.1.143

The BioOne Digital Library (<u>https://bioone.org/</u>) 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 (<u>https://bioone.org/subscribe</u>), the BioOne Complete Archive (<u>https://bioone.org/archive</u>), and the BioOne eBooks program offerings ESA eBook Collection (<u>https://bioone.org/esa-ebooks</u>) and CSIRO Publishing BioSelect Collection (<u>https://bioone.org/csiro-ebooks</u>).

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 <u>www.bioone.org/terms-of-use</u>.

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.

interrupted normal function of the postgastric digestive tract. Therefore, continued development, normal nutrient absorption and fluid absorption and retention functions would not occur. Thus a significant effect on these 1-day-old hatchlings was suggested. The findings did not indicate whether or not recovery was possible. The high percentage of affected animals in the first year of study further suggested that occurrence of this disease in the wild population could have a significant impact on year class success. It is clear that the etiology of this disease cannot be determined from these preliminary observations. Nutritional, environmental and genetic factors as well as infectious etiologies are possibilities. However, this preliminary description of an enteropathy in larval herring is significant for several reasons. First, it has demonstrated that specific disease processes occur in larval herring and therefore could be important factors in determining recruitment into the adult population. Secondly, this report exemplifies the importance of monitoring marine laboratory animal health where animals are used in controlled experiments. Clearly, serious diseases in laboratory animals may increase experimental variability or contribute extraneous effects which confound results. Finally, this study, in addition to others cited in the introduction, demonstrates that the laboratory study of larval animals is an important tool for the examination of factors which may affect populations in nature.

This project was supported by Corporate Technical Development, Battelle Memorial Institute, Columbus, Ohio, and Internal Research and Development, Battelle, Pacific Northwest Division, Richland, Washington, under Contract No. 2322247076/B-0333-4220. The expert typing and editorial assistance of Ms. Joan Pfeifer is gratefully acknowledged.

> Journal of Wildlife Diseases, 22(1), 1986, pp. 143-144 © Wildlife Disease Association 1986

EDITORIAL ACKNOWLEDGMENTS . . .

The following people, in addition to the Assistant Editors and members of the Editorial Board, have provided valuable assistance in reviewing articles from 1 October 1984 through 30 August 1985. The editor hereby expresses his sincere appreciation.

William I. Adrian, Terry E. Amundson, Roy C. Anderson, George M. Baer, Cheryl M. Bartlett, John E. Bauer, Gordon F. Bennett, William J. Bigler, Carol D. Blair, Lawrence J. Blus, Michael D. Boyle, Christopher J. Brand, Kim A. Brogden, Claus Buergelt, G. L. Bullock, Willy Burgdorfer, Albert O. Bush, Daryl D. Buss, Ray Butler, Maron Calderwood-Mays, Charles H. Calisher, Paul Cardeilhac, Andrew H. Carey, James Carpenter, Richard J. Cawthorn, Gordon A. Chalmers, Rocco Cipriano, James K. Collins, Joseph A. Conti, Denny G. Constantine, Donald Cordy, Charles H. Courtney, William L. Current, Robert B. Davies, Jack Debbie, Sherwin Desser, David Detweiler, Terry A. Dick, Robert A. Dieterich, Richard Dolbeer, J. P. Dubey,

Ruth Duncan, Bernard C. Easterday, H. Ebedes, K. C. Emerson, John V. Ernst, Gerald W. Esch, Jack H. Esslinger, Ronald Fayer, E. P. Finnie, Vagn F. Flyger, Murray E. Fowler, J. Christian Franson, Reino S. Freeman, J. K. Frenkel, Jack M. Gaskin, Martha Gray, William J. Hadlow, J. C. Haigh, K. E. Harrigan, John Harvey, Alex W. L. Hawley, Roger Herman, Werner P. Heuschele, Charles P. Hibler, Elwood Hill, Glenn L. Hoffman, Harry Hoogstraal, Cluff E. Hopla, William T. Hubbert, R. H. J. Hyne, David A. Jessup, Phyllis Johnson, Z. Kabata, I. Kakoma, Nick Karabatsos, Lars Karstad, Kevin R. Kazacos, James E. Keirans, Forest Kellogg, Murray J. Kennedy, R. A. Khan, George V. Kollias, Jr., Julius P. Kreier, William R. Lance, Murray Lankester, Michael J. Lawman, Larry Ludke, Leo Margolis, Adrian G. Marshall, Steve McOrist, Richard J. Montali, William Medway, Marvin C. Meyer, B. L. Munday, David Obendorf, Joe O'Grodnick, Detlef K. Onderka, Robin M. Overstreet, James F. C. A. Pantekoek,

David Pass, E. Plotka, J. A. Plumb, Roy V. H. Pollock, Paul Presidente, Annie K. Prestwood, Jessie I. Price, Manfred E. Rau, Robert L. Rausch, M. Ristic, R. M. Robinson, Thomas Roffe, M. D. Ruff, Vance L. Sanger, Gerhard D. Schad, J. Teague Self, Neil C. Sheperd, Emmett Shotts, J. L. Shupe, Lynne Siegfried, Lou Sileo, Charles F. Simpson, A. W. Smith, R. Speare, Clarence A. Speer, Terry Spraker, Ray Stendell, Richard K. Stroud, William J. Taylor, E. Tom Thorne, William Threlfall, Benjamin Tuggle, Neylan A. Vedros, Robert Webster, Clarence J. Weinmann, Franklin H. White, Stanley Wiemeyer, Elizabeth S. Williams, James E. Williams, Nixon Wilson, Ronald Windingstad, R. E. Wolke, Richard L. Wood, David E. Worley, Thomas M. Yuill, Randall L. Zarnke.

I also would like to thank my editorial assistant, Gabriele M. Forrester, for her continued help and high standards. Sharon Kindall and other members of the staff at Allen Press have been extremely cooperative and helpful and deserve considerable credit for the production of the journal.

-Donald J. Forrester, Editor