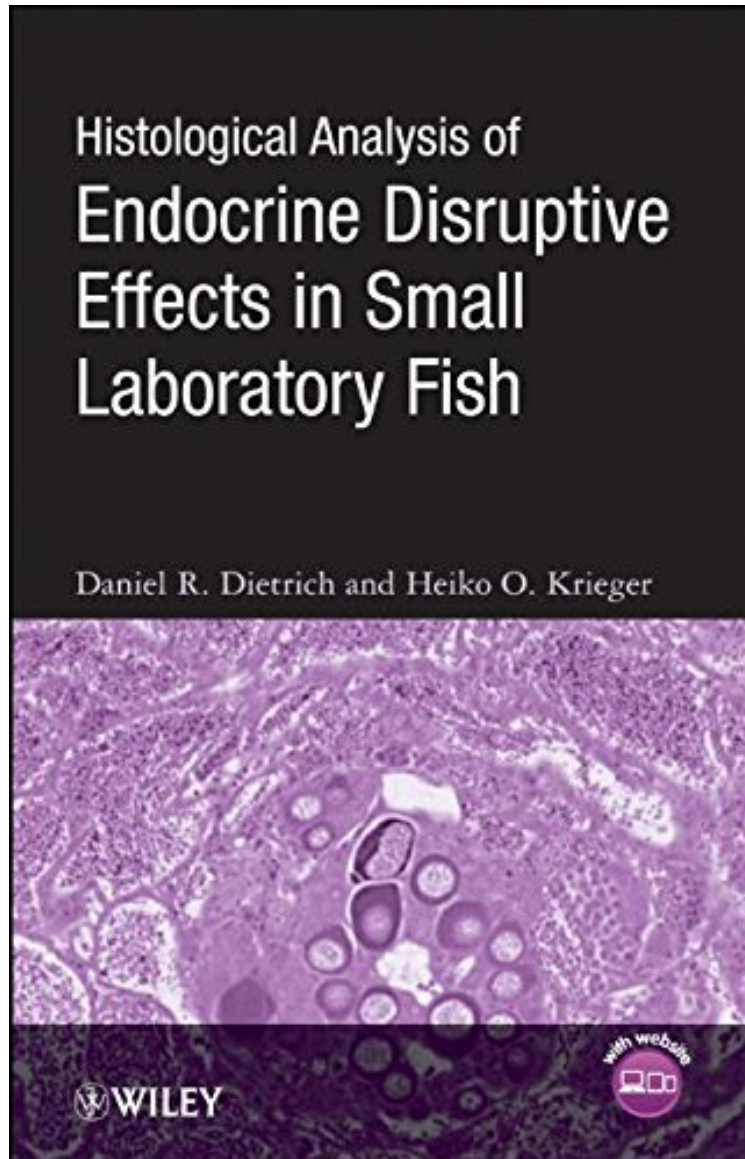


Histological Analysis of Endocrine Disruptive Effects in Small Laboratory Fish

Daniel Dietrich, Heiko O. Krieger
*ePub | *DOC | audiobook | ebooks | Download PDF*



#5093507 in Books Daniel Dietrich 2009-08-03 Original language: English PDF # 1 9.52 x .91 x 6.341, 1.58
#File Name: 0471763586388 pages Histological Analysis of Endocrine Disruptive Effects in Small
Laboratory Fish | File size: 57.Mb

Daniel Dietrich, Heiko O. Krieger : Histological Analysis of Endocrine Disruptive Effects in Small Laboratory Fish before purchasing it in order to gauge whether or not it would be worth my time, and all praised Histological

Analysis of Endocrine Disruptive Effects in Small Laboratory Fish:

Timely title assembling the combined knowledge of some of the leading authorities in the field of small fish reproduction - an important topic for risk assessment and registration of chemical, agricultural, and pharmaceutical compounds Provides guidance on the microscopic structure of living tissue and evaluation of the reproductive glands of small laboratory fish Includes state-of-the-art science along with sufficient anatomical and physiological background for understanding and interpreting test results Helps standardize the interpretation of results from aquatic bioassays and field observations, which will also clarify inconsistencies in the current scientific literature Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.