



Color Atlas of *Xenopus laevis* Histology

By Allan F. Wiechmann, Celeste R. Wirsig-Wiechmann

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The **Color Atlas of "*Xenopus laevis*" Histology** provides the first central source on the microscopic anatomy of cells, tissues, and major organs of the adult South African clawed frog, *Xenopus laevis*. For many years, *X. laevis* has been a highly popular experimental animal model in many areas of research. The recent development of transgenic *Xenopus* technology offers the promise that this animal model will be utilized more than ever before. The purpose of this book is to provide the active researcher with a central source of high quality light microscopic color images of the tissues of *X. laevis*, to aid in the identification of the cells and tissues of interest.

Major features of this atlas include:

- *277 large, colorful, high resolution light microscopic images of cells, structures, tissues and organs;
- *Clear, detailed labeling of important structures in all images;
- *Concise, easy-to-read descriptions of histological organization and functions;
- *Colorful three-dimensional illustrations that simplify complex structure;
- *Detailed presentation of cranial structures and organization;
- *Easy-to-use cross-referenced index;
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