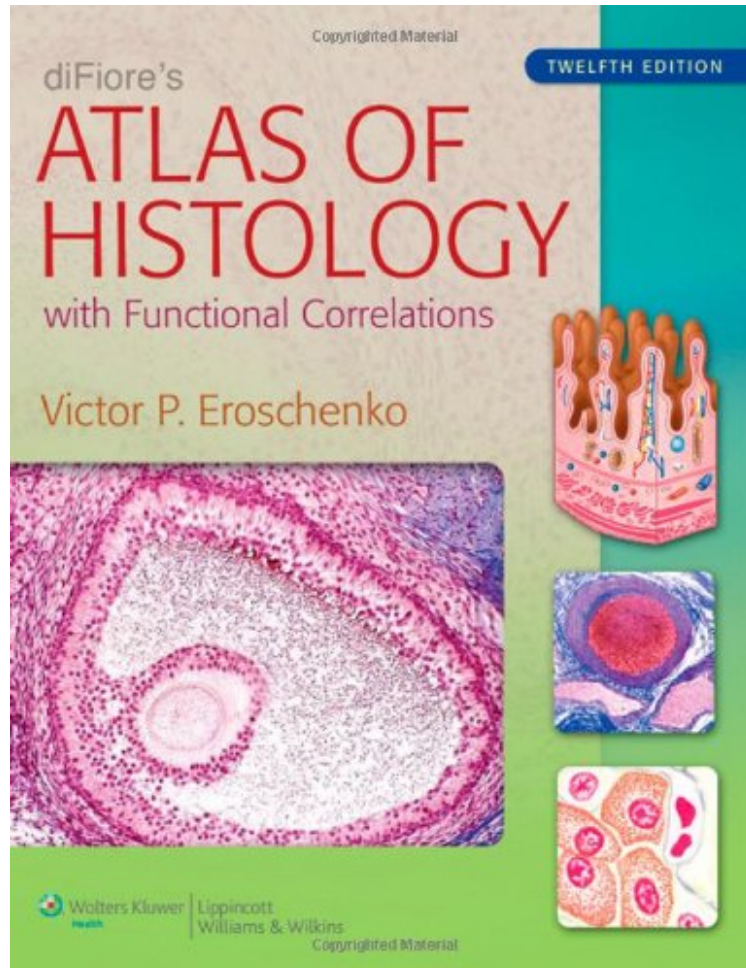


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Victor P. Eroschenko PhD

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Victor P. Eroschenko PhD : diFiore's Atlas of Histology: with Functional Correlations (Atlas of Histology (Di Fiore's)) before purchasing it in order to gage whether or not it would be worth my time, and all praised diFiore's Atlas of Histology: with Functional Correlations (Atlas of Histology (Di Fiore's)):

2 of 2 people found the following review helpful. Great for Lab: Ebook vs Paper SuggestionsBy whydoihavetodoitOut of the 25 books that were required for MS-1, this is the only book I actually used. The pictures are great and the explanations are priceless (especially the Blue Boxes and Summary). I have the paper binding and it's great to review outside of class, especially since the captions are right next to the pic. Some students have the ebook version, which is a lot better when you're using it in lab; one word of caution though-- a lot of the captions are on another page so you have to go looking to find it0 of 0 people found the following review helpful. The best atlas.By RamonThis is the best

Atlas of Histology out there. The difference between a regular atlas and this one is the fact that these are clarified, although realistic, drawings of histologic preparations. No other atlas will make it so clear to see the structures indicated in any other textbook. Keep in mind, though, that this is just an atlas, and you will need a textbook for in-depth explanations. I would recommend this atlas along with Genesser or Bloom and Fawcett. 0 of 0 people found the following review helpful. Very helpful. By F. Dahlberg. I bought this for Histology and it is incredibly helpful with beautiful drawings, pictures, and diagrams. All of which are well labeled and to my teacher's knowledge, accurate. Even if you are just taking an anatomy class I highly recommend this to aid in your understanding and labeling of any tissues you may study. I plan on keeping mine for future reference in undergrad and med school.

diFiore's Atlas of Histology with Functional Correlations explains basic histology concepts through realistic, full-color composite and idealized illustrations of histologic structures. Added to the illustrations are actual photomicrographs of similar structures, a popular trademark of the atlas. All structures are directly correlated with the most important and essential functional correlations, allowing students to efficiently learn histologic structures and their major functions at the same time. This new edition features: Expanded Introduction on basic histology techniques and staining as well as a more comprehensive list of stains that students may encounter in their histology course New chapter on cell biology accompanied by both drawings and representative photomicrographs of the main stages in the cell cycle during mitosis Contents reorganized into four parts, progressing logically from Methods and Microscopy through Tissues and Systems Improved art program with digitally enhanced images to provide increased detail More than 40 new photomicrograph images, including light and transmission electron micrographs Student Resources: Online E-book, Interactive Question Bank for chapter review, and Interactive Atlas featuring all images from the book + more than 450 additional micrographs diFiore's Atlas of Histology is the perfect resource for medical and graduate histology students.