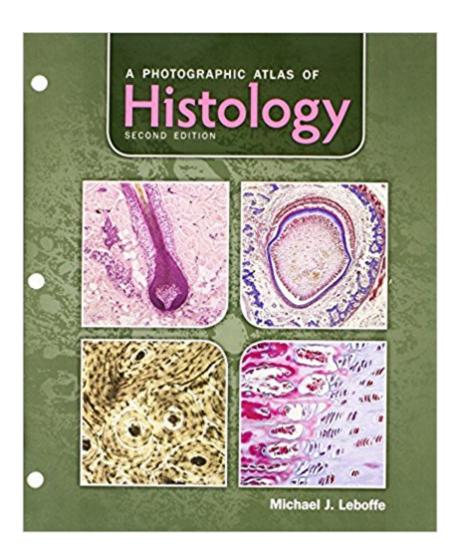


The book was found

A Photographic Atlas Of Histology





Synopsis

Designed for use in undergraduate histology and human anatomy courses, this atlas contains over 550 high-quality photomicrographs of human tissues and organs. The photomicrographs presented in this atlas were prepared from slides readily available from large biological supply companies to match as closely as possible what students will see in the laboratory. In addition to the photomicrographs, illustrations and diagrams are used throughout the atlas to clarify histological concepts.

Book Information

Loose Leaf: 256 pages

Publisher: Morton Publishing Company; 2 edition (August 15, 2013)

Language: English

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ISBN-13: 978-1617310683

Product Dimensions: 0.5 x 9 x 10.8 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 51 customer reviews

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Customer Reviews

This histology atlas was essential for me passing anatomy lab. The pictures were great, and I loved how they would show multiple pictures of certain slides. Some slides looked completely different based on the magnification. I never missed histology questions on my lab exams. I also loved how it had introductions to each system describing structure and function, as well as explanations under the pictures of the slides as well. A lot of times it was easier for me to find structure and function in my atlas than in my textbook. I had friends taking anatomy at other schools, and I would often send them pictures of my atlas to help them out. Definitely a great investment, and it helped me get that A.

I love the way the slides are presented in this atlas, its an excellent micro slide representation that also has a nice concise explanation of each. The thing that I really like about this particular atlas is

the thick somewhat slick paper binder-less presentation. It allows me to put it into a loose leaf binder, which then allows me to open it up fully so that I don't have to fight a book binding while highlighting etc. Its great for laying out on the lab decks for better viewing!

This book had everything I needed in order to study histology. Here is a list of pro and cons of this book:PROS:-Each picture has descriptions listed in paragraph form making it easy to identify each labeled object.-The book is a loose leaf so you are able to take out the photos and photocopy them onto note cards for more accessible studying.-The loose lease also allows only parts of the book to be taken to class so that you don't have to carry the whole book each time you go to lab.-For many of the labeled objects in the pictures, a function is given so that further research isn't often needed.CONS:-The description for the pictures are in paragraph form so it's a little harder to pick out each thing identified in the pictures. I would have preferred if the would outlined in bullet points so that its faster and easier to distinguish between them.

This is a nice book, the pages are thicker and allow you to use highlighters and pens easily on them. Explains things really well and I like it even though I just started working with it for class.

Good condition

nothing at all like the slides presented in class. not a fan.

This book is well written! I have used this book for over a year in my anatomy and physiology classes and I could not be more pleased. The pictures are clear and vivid and they add in different versions of epithelium views for organs that have similar features. The only downside is that it is loose leaf (sucks for disorganized people...), but this was an advantage to me because the book is about 200 pages and sometimes you only need 3 of those pages for class. Overall I would definitely recommend this book to anyone looking for a quality histology book for human biology classes!

Very happy with purchase.

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