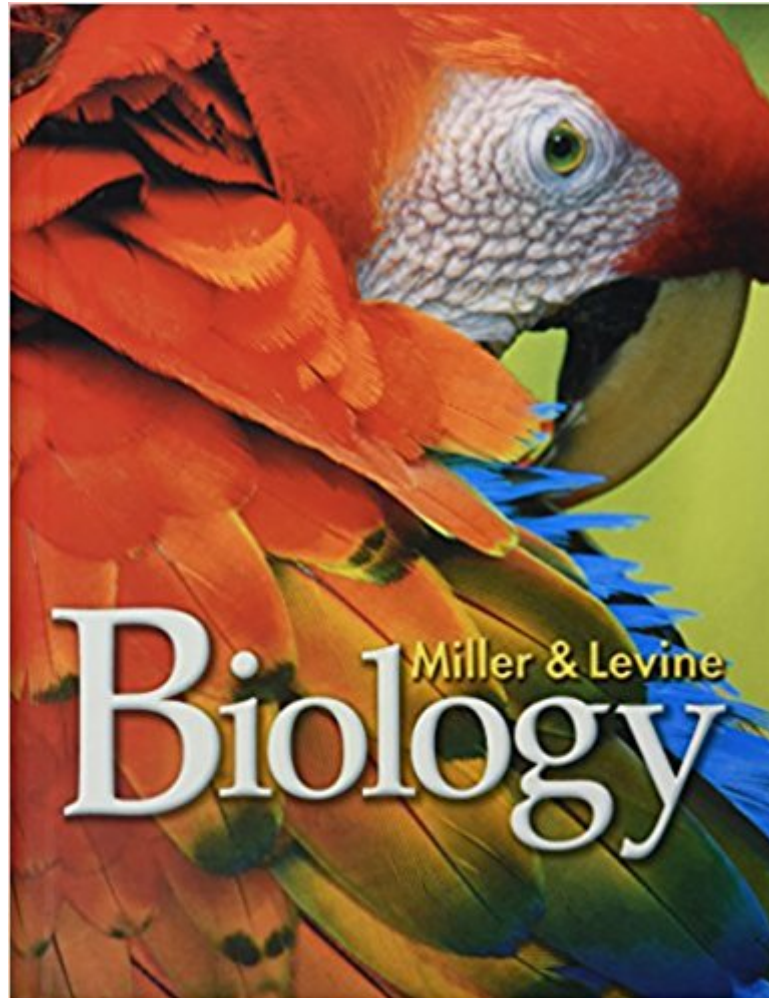


The book was found

Miller & Levine Biology: 2010 On-Level, Student Edition



Synopsis

The respected author team of Ken Miller and Joe Levine are back with a new edition of biology books to inspire students to interact with trusted and up-to-date biology content. The authors' unique storytelling style engages students in biology, with a greater focus on written and visual analogies.

Book Information

Hardcover: 1034 pages

Publisher: Prentice Hall; Student Edition: 2010 edition (2010)

Language: English

ISBN-10: 0133669513

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Product Dimensions: 8.9 x 1.7 x 11.2 inches

Shipping Weight: 6.4 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 starsÂ Â See all reviewsÂ (40 customer reviews)

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Customer Reviews

I purchased this book directly from the publisher because I wanted my son to have access to all the cool internet videos and additional information that was meant to be available on the publisher's website. The website is poorly designed, hard to navigate and not at all as I was lead to believe by the online previews. In hindsight I would not have purchased this book. I would have gone with the older Dragonfly edition that already has plenty of additional websites that provide additional information and online videos to tie in with the text. Very disappointing considering what I paid for the book.

This is a good, colorful, well-written textbook. If you are homeschooling, it goes much better if you have the Teacher's Edition. I have a strong background in Science, and I still found myself referring to the Teacher's Edition a lot. I also bought the Workbook A, and the Lab Manual A, with Teacher's Editions for both. The workbook really isn't all that much different from the assessments at the end of each chapter, but does have diagrams that are helpful. The Teacher's Edition of the Lab manual is a must, it covers the prep you need to do beforehand. I teach in a co-op, and have had good success with this textbook. The online stuff is very disappointing, and if you call Pearson they will

tell you that the really good online stuff is only for big ISD's that buy their textbook. But they don't tell you that BEFORE you buy it. Labs have pre-Lab questions in the textbook, so if you know how to run labs, you'll know what to do. There is a secular slant to the textbook, and the chapters on Darwin and natural selection are clear enough that you can teach Creationist views at the same time. If I had it to do over, I wouldn't buy the Workbook. I'd find my own diagrams on the Internet and use the Chapter Review questions for the kids.

This book is used for 9th grade Biology 1 students. This book does a great job of teaching biology. It has many colorful and detailed pictures that help visualize the content better. I am a visual learner and this book really did help me get through this class.

This is a big and excellent biology book. The facts and items like cellular biology, human body are explained in great detail. Fascinating images and easy to read. I was not happy with the way GMO was explained. Of course university, pharma, government and biotech companies are in to make profit. So what can you expect on the book to brainwash the kids. Many countries have banned or labeled and USA still keep saying it is good for world and removes world poverty, whereas they are destroying next generation with increase in Autism and all sorts of diseases. Though author includes pros and cons, it is certainly leaning towards GMO is good belief. Obviously book also praises all vaccines. I wish the author includes both sides of issues more clearly and not be biased. My kid is using this for 8th grade. I am still giving the book a 4 stars because the scientific concepts are explained clearly. At least my daughter has seen many GMO documentaries and read the books so we are in the organic camp and our health is much better. I have seen my stomach much better once I went fully organic.

as with most biology books there is way too much material to cover in a year. this text allows great flexibility in planning a curriculum

It covers the material in-depth and explains the content with lots of diagrams and images to make the concepts clear to all

Probably just me, but it's difficult buying textbooks for your kids when you need the right edition. All these product descriptions are very dark when it comes to edition information, and it's basically not easy to learn simply "what is the latest edition of this book" without some major sleuthing around. I

suspect that the sellers are keen to offload the older editions so they are hazy on the fact that their book is the old version. Plus, I have no idea what the difference is between all these versions - teacher editions, Texas editions (is biology different out there?) On-Level Student editions. What's the difference between the dragonfly book and the parrot? Plus, the other reviewer was right above - the website for this book does look like a first grade project that got a B. Probably the author's idea of how to bond with kids. Well, guess what, fellas? There's people trying to get real information off there.

Good! It is very helpful! I love it!

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