Molecular Biology (Quick Study: Academic)

Inc. BarCharts
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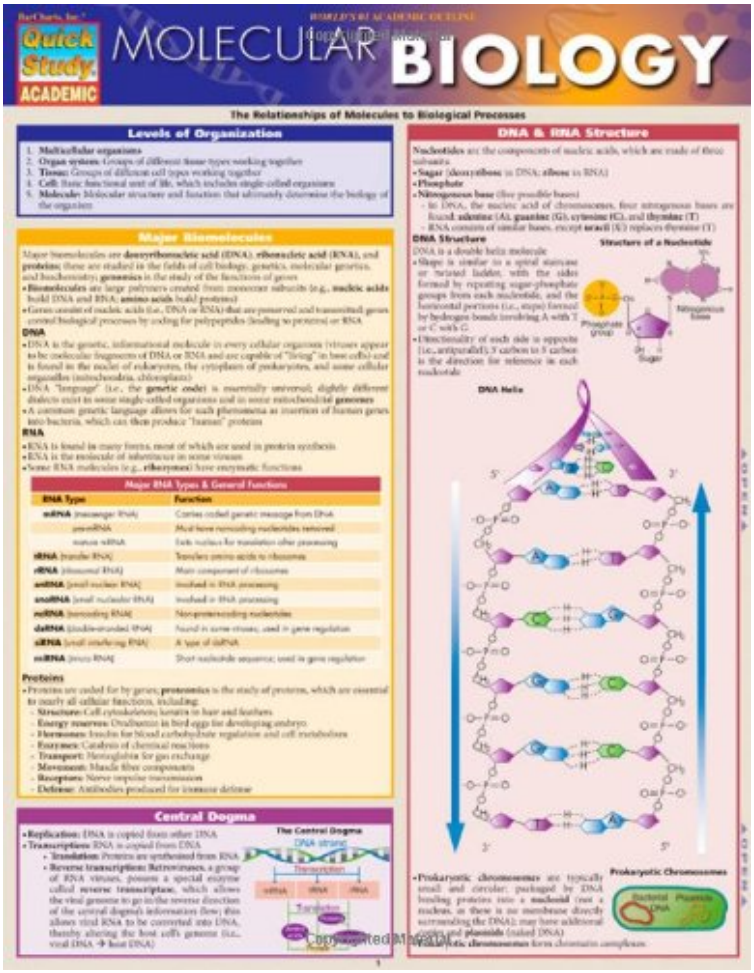

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Inc. BarCharts : Molecular Biology (Quick Study: Academic) before purchasing it in order to gage whether or not it would be worth my time, and all praised Molecular Biology (Quick Study: Academic):

0 of 0 people found the following review helpful. "New" Pamphlet Has a Strong Fragrance AttachedBy abcandd2I can't believe I'm leaving a review based on this, but it's hard to ignore...the content is fine, as expected. But the smell! Why on earth would there be a fragrance attached to a brand new study sheet?I can only deduce that either keeps this in their warehouse next to laundry dryer sheets or somebody returned theirs after infecting it with scents, and re-sold it as new, even though it's in a "used" state. Because there's a headache-inducing fragrance attached to it that can't be washed off with vinegar, soap or water. And it's on a handful of others of these BarCharts pamphlets we bought, too. We're thinking sending it back for an exchange will likely result in another round of the same issue. Which leaves us scrubbing and scrubbing at these repeatedly in hopes the scent will improve.In the future, I wouldn't buy these on . I'd buy them at the publisher's own website, because I avoid used books so we don't have to deal with stuff like scents, cat

hair (allergies!), etc.1 of 1 people found the following review helpful. Five StarsBy That GuyA good reference.1 of 1 people found the following review helpful. Five StarsBy ChrisGreat study guide!

BarCharts three-panel Molecular Biology QuickStudy guide provides a detailed review of the principal areas of biology at the molecular level. A perfect resource for students in an introductory molecular biology course or those in higher-level courses who are in need of a refresher, this guide includes up-to-date information on biomolecules, DNA replication, transcription, and moreall essential knowledge for the successful biology student. Color-coded sections are enhanced by diagrams and illustrations highlighting major processes and structures.