

The Cell Cycle

David O Morgan

What the expert reviewers said:

"Overall, I think that it is excellent. It is very clear and concise, and exactly the kind of book that I would like to be able to give to new people coming into the lab who need to learn more about the cell cycle. It also would be an excellent book for an advanced undergraduate course or a graduate course. I'm looking forward to getting the final edition."

Douglas Kellogg, Sinsheimer Labs, UCSC

"I think this book works great. The format is simple and accessible and provides just enough detail ... I was concerned it might not be thorough enough, but since there are so many sub-topics it provides a very good overview of the field."

Michael Glotzer, University of Chicago

"It will be a wonderful addition to the field, and I'm looking forward to using it in the Cell Cycle course we teach to graduate students here."

Bruce Edgar, Fred Hutchinson Cancer Research Center

"It's really excellent and succinct."

Gerard Evan, UCSF

"First, I think the book in general is a good idea, and I was impressed by the synopsis which seemed well structured and comprehensive. This is a book I would like my lab and students to have access to!"

Paul Edwards, Hutchison/MRC Research Centre, University of Cambridge

...about Chapter 9

"... it includes a far better coverage of meiosis than is found in any comparable text. A truly terrific chapter. I can't wait to buy the book!"

R Scott Hawley, Stowers Institute for Medical Research

...about Chapter 10

"My first reaction on reading this chapter is—where can I buy a copy of the book? This is just the sort of reference book that I need. I especially like the way that the critical pieces of data have been taken from the original papers—that's a very nice touch—people often make sweeping statements when summarizing the cell cycle field and its not always clear where they come from."

Nicholas Dyson, Massachusetts General Hospital Cancer Center

...about Chapter 12

"... the chapter is extremely good: clear, well focused, ... and easy to read. The figures are exemplary: readily accessible, clear, and well coordinated with the text."

J Michael Bishop, The George Williams Hooper Foundation, UCSF

