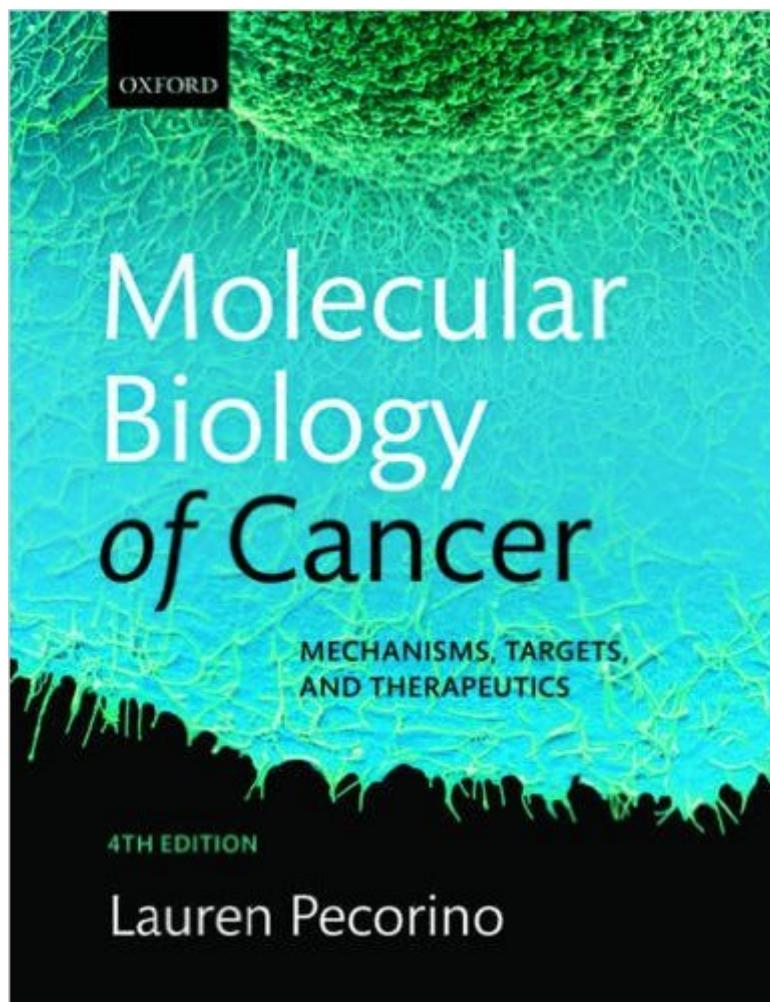


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Molecular Biology Of Cancer: Mechanisms, Targets, And Therapeutics



Synopsis

Molecular Biology of Cancer: Mechanisms, Targets, and Therapeutics offers an accessible, engaging, and optimistic account of cancer biology for undergraduate and graduate students. Drawing on the latest research in this dynamic field, author Lauren Pecorino makes cutting-edge science readily accessible. Using the hallmarks of cancer as a starting point, the text looks at the cellular and molecular mechanisms underpinning the transformation of cells into cancer cells. After discussing the theory, each chapter then demonstrates how this knowledge can be directly applied to the development of new targeted therapies, giving students a clear appreciation of how the theory translates to tackling the disease. Molecular Biology of Cancer, Fourth Edition, features a variety of pedagogical features--"Pause and think," "How do we know that?," self-tests, and activities--to help students engage with, and master, the concepts presented. It provides students with a solid understanding of the essentials and an appreciation of how a theoretical understanding can be transformed into therapeutic benefit. A Companion Website contains resources for instructors--downloadable figures from the book and a test bank of multiple-choice questions--and related web links for students.

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Customer Reviews

Excellent, relevant, up to date information on all things cancer. Easy and enjoyable to read. I'm finishing up a PSM in Biotechnology degree and am interning for a company researching and producing cancer vaccines. The updated section on immunotherapy was a great addition. Overall this book gives me the important information I need with references to other sources for further

study.

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