



Molecular Biology of Cancer: Mechanisms, Targets, and Therapeutics

By Lauren Pecorino

Oxford University Press, 2008. Taschenbuch. Condition: Neu. Neu Schnelle Lieferung, Kartonverpackung. Abzugsfähige Rechnung. Bei Mehrfachbestellung werden die Versandkosten anteilig erstattet. - 1. Introduction; 2. DNA structure and stability: mutations vs. repair; 3. Regulation of gene expression; 4. Growth factor signaling and oncogenes; 5. The cell cycle; 6. Growth inhibition and tumor suppressor genes; 7. Apoptosis; 8. Stem cells and differentiation; 9. Metastasis; 10. Infections and inflammation; 11. Nutrients, hormones, and gene interactions; 12. The Cancer Industry: drug development and clinical trial design; 13. Cancer in the future: focus on diagnostics and immunotherapy 316 pp. Englisch.

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