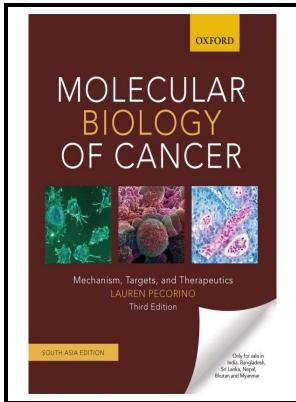


Molecular biology of cancer - mechanisms, targets, and therapeutics

Oxford University Press - Molecular Biology of Cancer: Mechanisms, Targets, and Therapeutics / Edition 4 by Lauren Pecorino

Description: -



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Montréal (Québec) -- Histoire
Authors, Austrian -- 20th century -- Biography.
Spiel, Hilde.
Psychoanalysis
Heart -- Diseases -- Research.
Neoplasms -- therapy.
Neoplasms -- genetics.
Cell Transformation, Neoplastic -- genetics.
Antineoplastic Agents -- therapeutic use.
Neoplasms -- etiology.
Cancer cells.
Cancer -- Molecular aspects.
Molecular biology of cancer - mechanisms, targets, and therapeutics
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Notes: Includes bibliographical references and index.
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Since 1996, Lauren has been a member of academic staff at the University of Greenwich, where she developed her interest in teaching Cancer Biology. Recent advances in molecular cell biology have greatly expanded our understanding of the processes and mechanisms which underpin the regulation of cell replication, and what is happening at the molecular level when these fail. Cellular immortalization and telomerase activation in cancer, Robert F.

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