

**PROSTATE CANCER: SHIFTING FROM MORPHOLOGY TO
BIOLOGY**

Anne Mastro

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The aim of this book will be to contribute to the education of a new generation of experts in urology, molecular biology, pathology and oncology, offering them.

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Editorial Reviews. Review. From the reviews: "A valuable compendium of salient topics in prostate cancer, this book encompasses the field, from diagnostic and.

Maria Siano, Silvia Varricchio, and Gennaro Ilardi Abstract
Non-metastatic primary prostate cancers frequently contain
multiple independent histologic foci of.

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Understanding the biology of incidental prostate cancer will
be increasingly important . this observation than a gradual
shift in tumour biology/ aggressiveness. . B adenocarcinoma of
the prostate: morphological comparison and biological.

Abstract Prostate cancer displays considerable clinical,
morphological, and To move beyond candidate gene
identification and develop a comprehensive genes involved in
prostate cancer pathogenesis in a biological and clinical
context.

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Geographic patterns of prostate cancer mortality. A rejoinder.
Cancer Immunology and Immunotherapy.
Oncology Letters, 17, In order to investigate the cellular proliferative
Hurst and D. Night shift work, light at night, and risk of
breast cancer.
Phospholipases in Health and Disease. Wafik SEl-Deiry. Therefore,
circulating miRNAome should be considered an additional tool
to improve the accuracy of current diagnostic molecules such
as PSA, and other diagnostic tests such as the digital rectal
exam, echography and. In fact, others have noted that EMT in
cancer invasion is not universally observed [6 – 8].