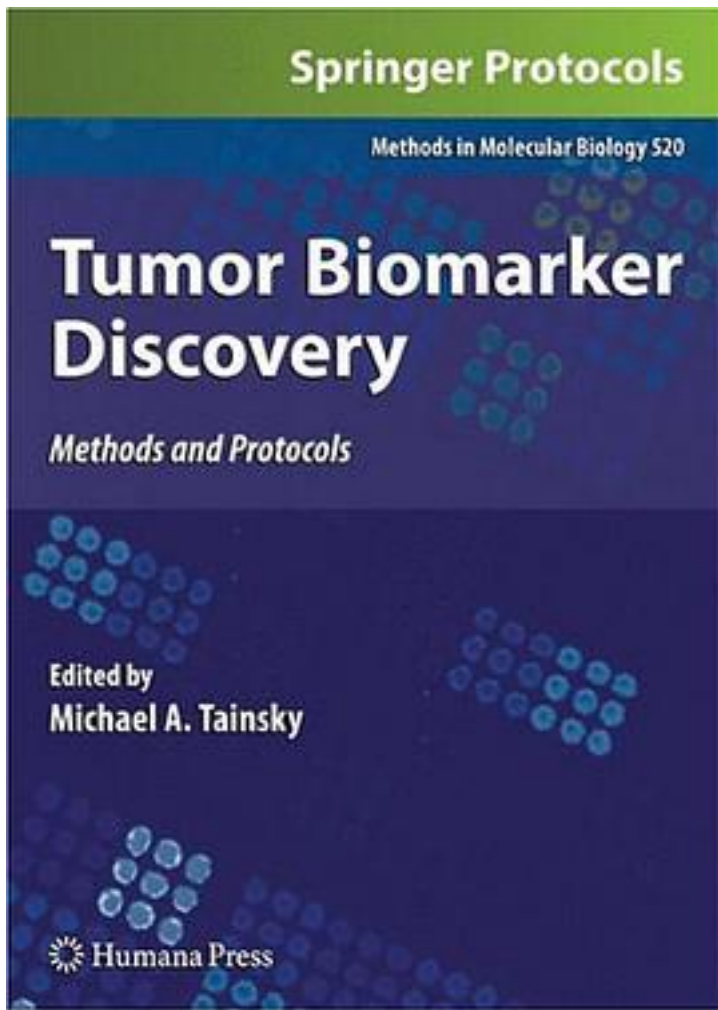


Tumor Biomarker Discovery



[Tumor Biomarker Discovery_下载链接1](#)

著者:Tainsky, Michael A. 编

出版者:

出版时间:2009-4

装帧:

isbn:9781603278102

Through a variety of mechanisms, cancer cells provide the biomarker material that can

lead to their own detection, which then grants clinicians the opportunity for non-invasive body fluid and tissue analysis able to indicate the presence of tumors or the level of tumor burden. In "Tumor Biomarker Discovery: Methods and Protocols", experts in the field present detailed chapters focused on the use and development of panels of biomarker analytes while covering subjects such as nucleic acids and protein-based technologies, metabolic profiling by analytic means or spectroscopy, as well as study designs for biomarker discovery and validation. Written in the highly successful "Methods in Molecular Biology[trademark]" series format, chapters include brief introductions to the topics, lists of the necessary materials or reagents, step-by-step laboratory protocols, and notes on troubleshooting and avoiding known pitfalls. Cutting-edge and authoritative, "Tumor Biomarker Discovery: Methods and Protocols" is an ideal guide to the technologies that can be used to discover and validate tumor biomarker panels suitable for the presymptomatic early detection of cancer.

作者介绍:

目录:

[Tumor Biomarker Discovery_ 下载链接1](#)

标签

评论

[Tumor Biomarker Discovery_ 下载链接1](#)

书评

[Tumor Biomarker Discovery_ 下载链接1](#)