



Cell Biology: Translational Impact in Cancer Biology and Bioinformatics

Maika G. Mitchell

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Cell Biology: Translational Impact in Cancer Biology and Bioinformatics provides insight into the implications for cell cycle regulation and cell proliferation in cancer growth and dissemination. Offering guidance for techniques and tools to help with diagnosis, this publication provides users with a broad view of this research area, and is also useful for both early and experienced researchers across cell biology, cancer research, molecular biology, and in clinical and translational science.

- Offers insight into how cell cycle and cell division relates to cancer biology
- Emphasizes flow cytometry and other cell biology techniques for diagnosis
- Includes recommendations for integration and analyzation of molecular and clinical data

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