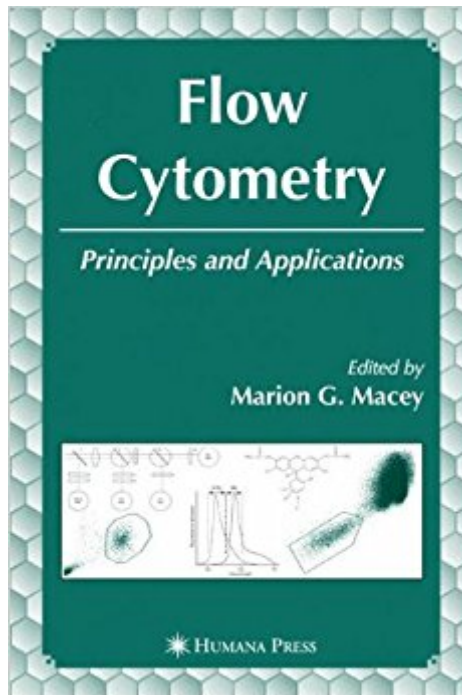




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# Flow Cytometry: Principles And Applications



## Synopsis

Flow cytometry forms an integral part of both basic biological research and clinical diagnosis in pathology. This straightforward new volume provides a clear, easy-to-read, and practical manual for both clinicians and non-clinicians at all levels of their careers. The chapter topics range from basic principles to more advanced subjects, such as apoptosis and cell sorting. The book charts the history, development and basic principles of flow cytometry.

## Book Information

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## Customer Reviews

From the reviews: "This book <sup>^</sup>Flow Cytometry: Principles and Applications<sup>™</sup> focuses on flow cytometry as being an integral part of both basic biological research and clinical diagnosis in pathology. This volume provides a clear and practical manual especially for non-clinicians working in the clinical or experimental laboratory. <sup>^</sup> | immunologists and haematologists in the field of research, as well as biological researchers working with both human and animal models, will appreciate this book." (Jan Philipp<sup>Ã</sup>©, Acta Clinica Belgica, Vol. 63 (2), 2008)

It's a very good produc; very practical and motivating when reading. I only sugest improve the relation between text and some figures.

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