

Fluorescence Microscopy (Microscopy Handbooks)

By Brian Herman, B. Herman

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The fluorescence microscope is an important biological laboratory tool, used to detect cells or molecules that emit fluorescence. This book deals with the fundamental principles and techniques, covering topics such as immunofluorescence, in-situ hybridization, and fluorescence photomicrography. In addition, a complete troubleshooting guide with practical hints is provided.

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