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This volume and its companion, Volume 351, are specifically designed to meet the needs of graduate students and postdoctoral students as well as researchers, by providing all the up-to-date methods necessary to study genes in yeast. Procedures are included that enable newcomers to set up a yeast laboratory and to master basic manipulations. Relevant background and reference information given for procedures can be used as a guide to developing protocols in a number of disciplines. Specific topics addressed in this book include basic techniques, making mutants, genomics, and proteomics.

Step-by-step approach to cataract surgery for the ophthalmic intern, the intracapsular surgeon learning extracapsular surgery, and the extracapsular surgeon learning phacoemulsification.

This practical handbook provides an extremely comprehensive, highly illustrated and up-to-date guide to micromanipulation techniques in assisted conception in a clinical setting. It includes detailed, illustrated descriptions of all the common micromanipulation systems currently in use in IVF laboratories around the world and clearly explains how to optimise their successful use. The volume covers state-of-the-art techniques including intracytoplasmic sperm injection (ICSI), and procedures such as assisted hatching and the blastomere biopsy (for preimplantation genetic diagnosis PGD). Valuable information on troubleshooting the potential mechanical and technical difficulties that can arise is provided to help all the practitioners of these techniques, including trainee embryologists and consultant obstetricians, and technicians and scientists involved in animal transgenesis and cloning. It will undoubtedly be of immense value to all doctors and scientists working with assisted reproductive technologies.

Have you ever wanted to know how to use your camera at night to capture those exciting images you've seen? Beth Ruggiero-York, who teaches night photography, will show you just what needs to be done. The concepts and techniques for capturing all types of night images are explained and illustrated. From landscapes with star trails or stars as points, and moonlit landscapes to creative light painting and more, you will learn how to plan and realize your creative vision for long exposures after dark. Beth then goes on to introduce post-processing for night images. When you come home after shooting, you will be confident knowing how to optimize and manipulate your photographs. Color correction, noise reduction, sharpening and other essential adjustments in Lightroom and Adobe Camera Raw are discussed. Beth Ruggiero-York delivers insights that will help novices and advanced photographers alike in this guidebook that celebrates the beauty of taking pictures in the dark.

This four-volume laboratory manual contains comprehensive state-of-the-art protocols essential for research in the life sciences. Techniques are presented in a friendly step-by-step fashion, providing useful tips and potential pitfalls. The important steps and results are beautifully illustrated for further ease of use. This collection enables researchers at all stages of their careers to embark on basic biological problems using a variety of technologies and model systems. This

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thoroughly updated third edition contains 165 new articles in classical as well as rapidly emerging technologies. Topics covered include: * Cell and Tissue Culture: Associated Techniques, Viruses, Antibodies, Immunocytochemistry (Volume 1) * Organelle and Cellular Structures, Assays (Volume 2) * Imaging Techniques, Electron Microscopy, Scanning Probe and Scanning Electron Microscopy, Microdissection, Tissue Arrays, Cytogenetics and In Situ Hybridization, Genomics and Transgenic Knockouts and Knock-down Methods (Volume 3) * Transfer of Macromolecules, Expression Systems, Gene Expression Profiling (Volume 4) * Indispensable bench companion for every life science laboratory * Provides the latest information on the plethora of technologies needed to tackle complex biological problems * Includes numerous illustrations, some in full color, supporting steps and results

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