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HELM: A Laboratory Navigator by Kathy Barker (2004-07-31) AT THE HELM: A Laboratory Navigator by Kathy Barker (2004 at the helm In charge; acting as the leader of something The phrase originated as a nautical term, meaning "in the position to steer a ship" Jack is at the helm, so I know

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Since 2002, the first edition of this bestselling book has helped thousands of newly appointed principal investigators successfully transition to running their own labs. In the second edition, Barker has substantially revised the text, offering principal investigators advice to the changes and challenges that the years have brought.

In this book, a successor to her best-selling manual for new recruits to experimental science, At The Bench, Kathy Barker provides a guide for newly appointed leaders of research teams, and those who aspire to that role.

A clue hidden in a toy ship leads Tintin on a dangerous treasure hunt.

"Lab Dynamics is a book about the challenges to doing science and dealing with the individuals involved, including oneself. The authors, a scientist and a psychotherapist, draw on principles of group and behavioral psychology but speak to scientists in their own language about their own experiences. They offer indepth, practical advice, real-life examples, and exercises tailored to scientific and technical workplaces on topics as diverse as conflict resolution, negotiation, dealing with supervision, working with competing peers, and making the transition from academia to industry." "This is a uniquely valuable contribution to the scientific literature, on a subject of direct importance to lab heads, postdocs, and students. It is also required reading for senior staff concerned about improving efficiency and effectiveness in academic and industrial research."--BOOK JACKET

Work at the biology bench requires an ever-increasing knowledge of mathematical methods and formulae. This is a compilation of the most common mathematical concepts and methods in molecular biology, with clear, straightforward guidance on their application to research investigations.

This updated edition provides managers with a practical guide focused on the particular management needs for research and development in biotechnology and pharmaceutical industries. It offers a way to improve the quality of interactions and creativity output in R&D, with real life case studies to illustrate key points.

This book tells the story of a professional problem-solving group that for more than 25 years has empowered its members by providing practical and emotional support. The objective of "Group," as Ellen Daniell and six other members call their bimonthly gatherings, is cooperation in a competitive world. And the objective of "Every Other Thursday" is to encourage those who feel isolated or stressed in a work or academic setting to consider the benefits of such a group-a group in which everyone is on your side. Each of the high-achieving individuals in Group (including members of the National Academy of Sciences, a senior scientist at a prestigious research institute, and university professors and administrators) has found the support of the others to be an essential part of her own success. Daniell provides detailed examples of how members help one another navigate career setbacks or other difficulties. She shows that group support, discussion, and application of common experience bring to light practical solutions and broader perspectives. In an inspirational conclusion, the author offers advice and practical guidelines for those who would like to establish a group of their own.

Table of contents: Section 1 Most Commonly Used Solutions A. Stock Solutions, 1 B. Biological Buffers, 13 C. Proteins, Enzymes, and Antibiotics, 27 D. Reagents for the Analysis, Labeling, and Synthesis of Nucleic Acids, 35 Section 2 Macromolecular Preparation and Purification Reagents A. DNA, 43 B. RNA, 47 C. Protein, 53 Section 3 Electrophoretic Separation of Proteins and Nucleic Acids A. Electrophoresis of DNA, RNA, and Protein, 63 B. Transfer, Hybridization, and Screening of DNA, RNA, and Protein, 81 Section 4 Visualizing Genes and Gene Products A. Use of Antibodies for Immunochemical Approaches: A Guide, 95 B. Fixatives, 101 C. Cytological Stains, Chromogen Substrates, and Fluorophores, 105 D. Mounting Media, 119 E. Microscopy Information, 123 Section 5 Specialized Media, Buffers, and Reagents A. Most Commonly Used Bacterial Media and Solutions, 133 B. Yeast, 139 C. Xenopus, 155 D. Mammalian Cell Culture, 161 Section 6 Storage and Shipment of Biological Samples, 169.

Experimental Design for Biologists explains how to establish the framework for an experimental project, including the effects of using a hypothesis — driven approach versus a question/answer approach, how to set up a system, design experiments within that system, and how to determine and use the correct set of controls. Separate chapters are devoted to the negative control, the positive control, and other categories of controls which are perhaps less recognized, such as "assumption controls", and "experimentalist controls." Further, there are sections on establishing the experimental system, which includes performing critical "system controls". While the book does reference the use of statistics, statistics is not the focus of this book, but rather the way the scientist should go about framing an experimental question, establishing a validated system to answer the question, and deriving verifiable models from experimental data. There is often very little formal training in this area for biologists; therefore this text serves as an essential teaching tool for understanding the theory and practice of designing a research plan.

Population-based survey experiments have become an invaluable tool for social scientists struggling to generalize laboratory-based results, and for survey researchers besieged by uncertainties about causality. Thanks to technological advances in recent years, experiments can now be administered to random samples of the population to which a theory applies. Yet until now, there was no self-contained resource for social scientists seeking a concise and accessible overview of this methodology, its strengths and weaknesses, and the unique challenges it poses for implementation and analysis. Drawing on examples from across the social sciences, this book covers everything you need to know to plan, implement, and analyze the results of population-based survey experiments. But it is more than just a "how to" manual. This lively book challenges conventional wisdom about internal and external validity, showing why strong causal claims need not come at

the expense of external validity, and how it is now possible to execute experiments remotely using large-scale population samples. Designed for social scientists across the disciplines, Population-Based Survey Experiments provides the first complete introduction to this methodology. Offers the most comprehensive treatment of the subject Features a wealth of examples and practical advice Reexamines issues of internal and external validity Can be used in conjunction with downloadable data from ExperimentCentral.org for design and analysis exercises in the classroom

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