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Paul Bradley; Discovering Genomics, Proteomics and Bioinformatics, Briefings in Functional Genomics, Volume 2, Issue 2, 1 July 2003, Pages 159-160, <https://doi>

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Discovering Genomics, Proteomics, and Bioinformatics: By A. Malcolm Campbell, Laurie J. Heyer: Edition Book and CD-ROM edition, September 2002 Format Textbook & CD-ROM, 352pp Publisher Benjamin/Cummings: ISBN 0805347224 Tags Bioinformatics, Introduction

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Discovering Genomics, Proteomics, and Bioinformatics is more than a "tome of -omes" because the field has expanded beyond a narrow definition of genomics. Genomics, as presented in this book, includes the interaction of molecules inside cells, including DNA, protein, lipids, and carbohydrates.

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Genomics, Proteomics and Bioinformatics (GPB) is the official journal of Beijing Institute of Genomics, Chinese Academy of Sciences and Genetics Society of China. The goals of GPB are to disseminate new frontiers in the field of omics and bioinformatics, to publish high-quality discoveries in a fast-pace, and to promote open access and online publication via Article-in-Press for efficient publishing.

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Campbell and Heyer, the authors of Discovering Genomics, Proteomics, & Bioinformatics use concepts from Electrical Engineering and Control Engineering to prescribe some of the details of genomics and proteomics. As an instructor you need to choose the right book to meet the needs and understanding level of your target audience.

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Discovering Genomics, Proteomics, and Bioinformatics combines integrated Web exercises with a problem-solving approach to train readers in basic hands-on genomic analysis. The authors present global problems, then provide the tools of genomic analysis to help readers dissect the answer, thus encouraging critical thinking skills.

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Furthermore, many leaders in genomics, proteomics, and bioinformatics (referred to simply as genomics in this essay) are emphatic about the need to provide free access to data and to electronic research tools. This confluence of needs for information and interdisciplinary learning have led to a unique time in biology education.

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