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Genomes by T.A. Brown - Read online

This book was bought for me starting a new job and so wanted to read a bit more around my job role. I would recommend this for scientists in gene cloning research departments or those specialising in DNA research as it explains the basics of both gene cloning DNA analysis very well; with clear diagrams to break down processes and well spaced paragraphs to break up the information.

Gene Cloning and DNA Analysis: An Introduction: Brown, T ...

Professor Brown has written a number of undergraduate textbooks including Gene Cloning and DNA Analysis: An Introduction (6th edition, Wiley-Blackwell, 2010) and Genomes (3rd edition, Garland Science, 2006). As well as new editions of these books, he has written a new introductory genetics textbook published by Garland in 2011 and, with Keri Brown, a

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Genetics today is inexorably focused on DNA. The theme of Introduction to Genetics: A Molecular Approach is therefore the progression from molecules (DNA and genes) to processes (gene expression and DNA replication) to systems (cells, organisms and populations). This progression reflects both the basic logic of life and the way in which modern biological research is structured.

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Professor Brown has written a number of undergraduate textbooks including Gene Cloning and DNA Analysis: An Introduction (6th edition, Wiley-Blackwell, 2010) and Genomes (3rd edition, Garland Science, 2006). As well as new editions of these books, he has written a new introductory genetics textbook published by Garland in 2011 and, with Keri Brown, a book on Biomolecular Archaeology published by Wiley-Blackwell, also in 2011.

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