Molecular Cloning A Laboratory Michael Green

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rev ed of molecular cloning a laboratory manual joseph sambrook david w russell 2001

the first two editions of this manual have been mainstays of molecular biology for nearly twenty years with an unrivalled reputation for reliability accuracy and clarity in this new edition authors joseph sambrook and david russell have completely updated the book revising every protocol and adding a mass of new material to broaden its scope and maintain its unbeatable value for studies in genetics molecular cell biology developmental biology microbiology neuroscience and immunology handsomely redesigned and presented in new bindings of proven durability this three volume work is essential for everyone using today s biomolecular techniques the

opening chapters describe essential techniques some well established some new that are used every day in the best laboratories for isolating analyzing and cloning dna molecules both large and small these are followed by chapters on cdna cloning and exon trapping amplification of dna generation and use of nucleic acid probes mutagenesis and dna sequencing the concluding chapters deal with methods to screen expression libraries express cloned genes in both prokaryotes and eukaryotic cells analyze transcripts and proteins and detect protein protein interactions the appendix is a compendium of reagents vectors media technical suppliers kits electronic resources and other essential information as in earlier editions this is the only manual that explains how to achieve success in cloning and provides a wealth of information about why techniques work how they were first developed and how they have evolved

the condensed protocols from molecular cloning a laboratory manualis a singleâ volume adaptation of the threeâ volume third edition of molecular cloning a laboratory manual this condensed book contains only the stepâ byâ step portions of the protocols accompanied by selected appendices from the world s bestâ selling manual of molecular biology techniques each protocol is crossâ referenced to the appropriate pages in the original manual this affordable companion volume designed for bench use offers individual investigators the opportunity to have their own personal collection of short protocols from the essential molecular cloning

the ideal starting point for investigating developing and implementing stable isotope technologies guides researchers through basic tested and proven protocols including dna rna protein and phospholipid fatty acid plfa sip from concept and history through detailed methodology troubleshooting and interpretation to optimal and future uses explores important and emerging applications of sip in environmental microbiology ranging from bioremediation and gene mining to carbon tracking and gut microflora function examines explorations of further elegant isotope labeling technologies such as raman fish nanosims and isotope arrays serves as a valuable resource for environmental microbiology students and researchers and genomics biotechnology and medical microbiology professionals

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