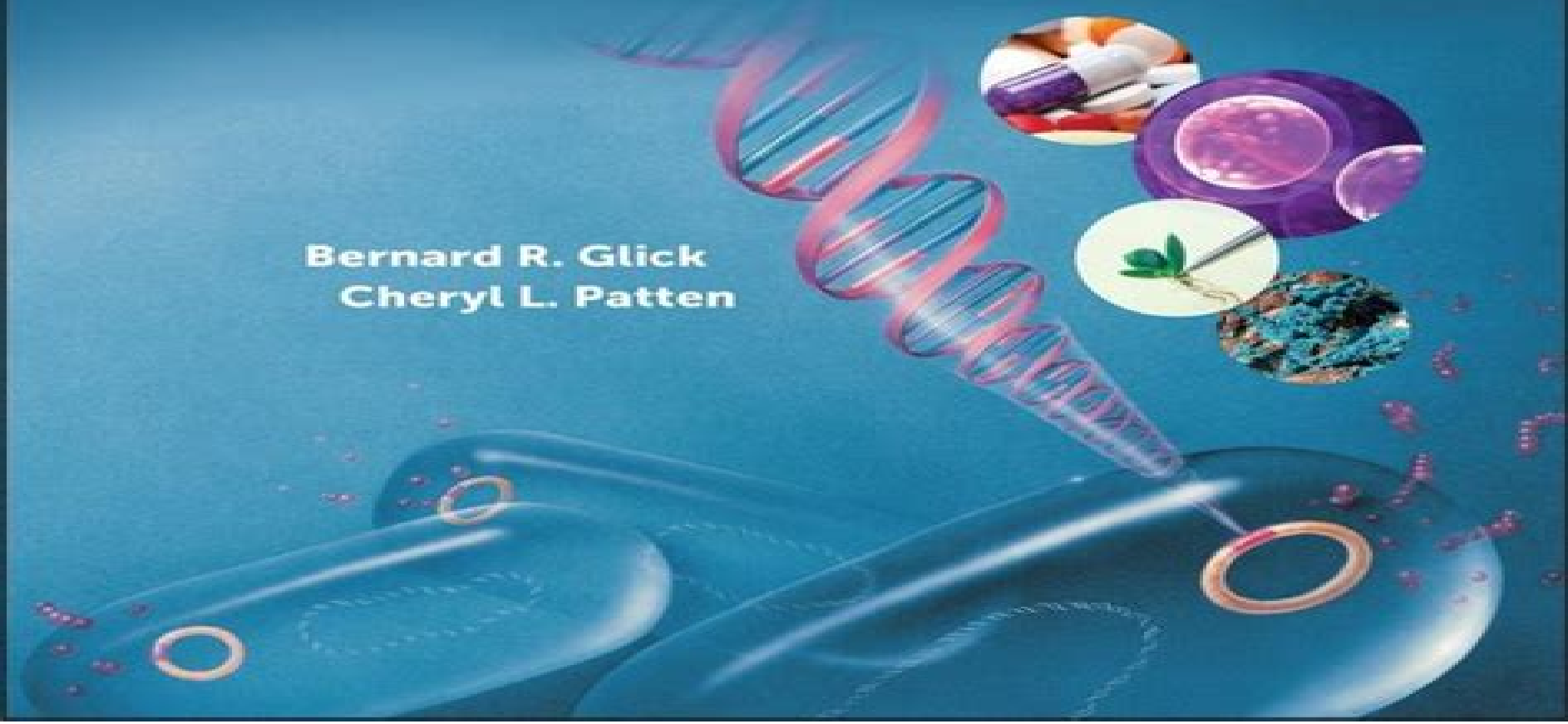


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Principles and Applications
of Recombinant DNA

Bernard R. Glick
Cheryl L. Patten



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Electroporation is one of the most widespread techniques used in modern molecular genetics It is most commonly used to introduce DNA into cells for investigations of gene structure and function and in this regard electroporation is both highly versatile being effective with nearly all species and cell types and highly efficient For many cell types electroporation is either the most efficient or the only means known to effect gene transfer However exposure of cells to brief high intensity electric fields has found broad application in other aspects of biological research and is now routinely used to introduce other types of biological and analytic molecules into cells to induce cell cell fusion and to transfer DNA directly between different species The first seven chapters of *Electroporation Protocols for Microorganisms* describe the underlying theory of electroporation the commercially available instrumentation and a number of specialized electroporation applications such as cDNA library construction and interspecies DNA electrotransfer Each of the remaining chapters presents a well developed method for electrotransformation of a particular bacterial fungal or protist species These chapters also serve to introduce those new to the field the important research questions that are currently being addressed with particular organisms highlighting both the major advantages and limitations of each species as a model organism and explaining the roles that electroporation has played in the development of the molecular genetic systems currently in use **A Textbook of**

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of reputed subject experts scientists academicians and researchers have contributed their chapters to this volume This book describes the role of basic biotechnological tools in various spheres of human society namely agriculture nutraceuticals pharmaceuticals nanobiotechnology proteomics metagenomics and Intellectual Property rights **Sustainable**

Agriculture: Biotechniques in Plant Biology Javid Ahmad Parray, Mohammad Yaseen Mir, Newsheen

Shameem, 2019-11-06 This book will be of immense help to the students of plant biotechnology Agricultural sciences Microbiology of both undergraduate and postgraduate levels in universities colleges and Research institutes Besides the book will be quite supportive researchers who work in the field of plant biotechnology and agricultural sciences In this book the main focus will be on advanced genome editing approaches for the production of GM crops besides their socioeconomic ethical and risk biosafety assessments Nanotechnology is the new emerging and fascinating field of science finds its application in almost all the major research areas and its uses in agriculture and food sectors are incipient The book seems to be first in summarizing the two way interactive approach in the field of plant biotechnology and setting of a new arena in shaping the new bio techniques towards the sustainable cause *Microbiome Drivers of Ecosystem Function* Javid A.

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Breeding Abstracts , 1994 Practical Techniques in Molecular Biotechnology Bal Ram Singh, Raj Kumar, 2022-06-16 The book will be useful for undergraduate students as a supplementary reference text in the field of molecular biotechnology

Molecular Biology and Biotechnology Ralph Rapley, David Whitehouse, 2015-11-09 One of the exciting aspects of being

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Plant Health Under Biotic Stress Rizwan Ali Ansari, Irshad Mahmood, 2019-05-08 The book illustrates the use of putative microbial agents which provide good protection to the plant from biotic pathogens attack An up to date knowledge on plant microbiome interaction strategies in terms of improved sustainability has been discussed Information from experts across the globe on the application of microbes for providing amicable solution in sustainable agriculture has been gathered In addition information related to microbes mediated resistance levels leading to enhanced plant health has been well presented The chapters have emphasised the use of Plant Growth Promoting Rhizobacteria PGPR and other potential biocontrol agents antagonists in the management of plant diseases which provide extensive information to the readers Literature on microbial root colonization plant growth promotions and also on the protection of plants from attack of various soil borne pathogens have been presented in a coherent way Information on the application of potential strain of the bio control fungi endophytes actinomycetes strengthening the plants ability which rescue the plant from pathogens attack leading to improved plant health has also been underpinned

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