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this book has been written to meet the needs of students for biotechnology courses at various levels of undergraduate and graduate studies this book covers all the important aspects of plant tissue culture viz nutrition media micropropagation organ culture cell suspension culture haploid culture protoplast isolation and fusion secondary metabolite production somaclonal variation and cryopreservation for good understanding of recombinant dna technology chapters on genetic material organization of dna in the genome and basic techniques involved in recombinant dna technology have been added different aspects on rdna technology covered gene cloning isolation of plant genes transposons and gene tagging in vitro mutagenesis pcr molecular markers and marker assisted selection gene transfer methods chloroplast and mitochondrion dna transformation genomics and bioinformatics genomics covers functional and structural genomics proteomics metabolomics sequencing status of different organisms and dna chip technology application of biotechnology has been discussed as transgenics in crop improvement and impact of recombinant dna technology mainly in relation to biotech crops

featuring a wealth of engaging content this concept based course book has been developed in cooperation with the ib to provide the most comprehensive support for the dp biology specification for first teaching from september 2023 created by experienced ib authors examiners and teachers it is packed with activities questions and opportunities to regularly practice plus extensive assessment preparation support use this print course book alongside the digital course on oxford s kerboodle platform for the best teaching and learning experience oxford s dp science offer brings together the ib curriculum and future facing functionality enabling success in dp and beyond

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fungi are an economic very important class of microbes. not only do they host a range of versatile enzymes used in industrial applications, biofuels, laundry, food processing, as well as do they produce several very important pharmaceutical drugs, statins and penicillins. moreover, fungal pathogens can cause great damage in agricultural production, phytophthora and botrytis, and during mammalian infections, penicillium marneffei and candida transformation of dna is used to understand the genetic basis behind these traits. several different techniques have been developed over the years and readily shown to be decisive methods to improve fungal biotechnology. this book will cover the basics behind the most commonly used transformation methods as well as associated tools and techniques. each chapter will provide protocols along with examples to be used in laboratories worldwide.

vol 15 to the university of leipzig on the occasion of the five hundredth anniversary of its foundation from yale university and the connecticut academy of arts and sciences 1909

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Introduction

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