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Microbial Biofilm Dynamics Ashutosh Kumar Shukla,Douglas Roberto Monteiro,2025-08-01 This book explores the dynamics of microbial biofilms examining their role in both oral and systemic diseases emphasizing developmental models and presenting various characterization and detection methodologies Divided into three sections the introductory section covers fundamental concepts including microbial biofilm understanding the critical role of the extracellular matrix antimicrobial resistance mechanisms and the relevance of biofilms to the dental and medical fields It also explores the development of novel antimicrobial therapeutic strategies for biofilm control including diverse approaches like light nanoparticle peptide phage and phytochemical based strategies along with surface modification techniques The second section navigates the diverse spectrum of biofilm complexity introducing laboratory models such as microtiter plate formation dynamic formation active attachment and in situ and in vivo formation models thus providing a comprehensive understanding of experimental setups The third section focuses on crucial analytical methods for biofilm studies covering techniques for quantifying total biomass cultivable cells and metabolism It further describes technical approaches to biofilm matrix analysis Omics techniques flow cytometry analysis imaging techniques and the electrochemical detection of biofilms An overview of machine learning approaches in biofilm research is also covered This book is tailored for researchers scientists and students of microbiology Key Features Provides an in depth exploration of microbial biofilms covering their

dynamics associations with oral and systemic diseases and emphasizing developmental models Covers the role of the extracellular matrix antimicrobial resistance mechanisms and the development of novel antimicrobial therapeutic strategies Explores a diverse spectrum of biofilm complexity through various laboratory models Focuses on crucial analytical methods covering techniques for quantifying total biomass cultivable cells and metabolic activity Describes techniques for biofilm matrix analysis Omics techniques flow cytometry analysis imaging techniques electrochemical detection and the application of machine learning in biofilm research

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Escherichia coli Marjanca Starčič Erjavec, 2023-03-01 This book illuminates the various aspects of Escherichia coli including its pathotypes virulence factors and antimicrobial resistance It also presents new insights into the scientometric analysis of the E coli knowledge landscape novel molecular diagnostic platforms novel antimicrobial agents and E coli based DNA amplification expression technology for the automatic assembly of concatemeric open reading frames and proteins

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