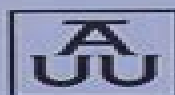




From Replication Initiation to
Condensation and Partition
of Chromosome and Plasmid in
Escherichia coli

BY
TAO WEITAO



ACTA UNIVERSITATIS UPSALIENSIS
UPPSALA 1999

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Tao Weitao,1999 **Lewin's GENES X** Benjamin Lewin,Jocelyn Krebs,Stephen T. Kilpatrick,Elliott S. Goldstein,2011 Jacket

Dynamics of the Bacterial Chromosome Wolfgang Schumann,2006-08-21 This book provides an unique overview on bacterial genetics bacterial genome projects and gene technology and its applicaitons in biological and biomedical research and medicine The author guides the reader up the front in research within the different fields of bacterial genetics based mainly on results received with Escherichia coli and Bacillus subtilis *Regulation of Prokaryotic Cell Division* Joe Lutkenhaus,Shishen Du,Iain G. Duggin,Martin Loose,Cara C. Boutte,Yaodong Chen,2023-02-16 *Cumulated Index Medicus*,1971 **Encyclopedia of Microbiology** ,2009-01-14 Available as an exclusive product with a limited print run

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between Growth, Nucleoid Replication, Cell Division, and Shape, Volume 2 Ariel Amir,Jaan Männik,Conrad L. Woldringh,Arieh Zaritsky,2019-11-14 The 1st volume of our Research Topic The Bacterial Cell Coupling between Growth Nucleoid Replication Cell Division and Shape was published as an eBook in May 2016 see <http://journal.frontiersin.org/researchtopic/2905-the-bacterial-cell-coupling-between-growth-nucleoid-replication-cell-division-and-shape> As a sign of growing interest to the topic two workshops followed the same year Stochasticity in the Cell Cycle in Jerusalem Israel by the Hebrew University s Institute of Advanced Studies and EMBO s Cell Size Regulation in Joachimsthal Germany From the time of launching the first edition several new groups have entered the field and many established groups have made significant advances using state of the art microscopy and microfluidics Combining these approaches with the techniques pioneered by quantitative microbiologists decades ago these approaches have provided remarkable amounts of numerical data Most of these data needed yet to be put into a broader theoretical perspective Moreover the molecular mechanisms governing coordination and progression of the main bacterial cell cycle processes have remained largely unknown These outstanding fundamental questions and the growing interest to the field motivated us to launch the next volume titled The Bacterial Cell Coupling between Growth Nucleoid Replication Cell Division and Shape Volume 2 shortly after completion of the first edition in October 2016 The issue contains 17 contributions from a diverse array of scientists whose field of study spans

microbiology biochemistry genetics experimental and theoretical biophysics The specific questions addressed in the issue include What triggers initiation of chromosome replication How is cell division coordinated with replication both spatially and temporally How is cell size controlled and linked to the rate of mass growth What role plays physical organization of the chromosomes in their segregation and in regulation of cell division The publications covering these questions are divided into three topical areas 1 Cell Cycle Regulation 2 Growth and Division and 3 Nucleoid Structure and Replication New ideas and techniques put forward in these articles bring us closer to understand these fundamental cellular processes but the quest to resolve them is far from being complete Plans for the next edition are under way along with further meetings and workshops e g an EMBO Workshop on Bacterial cell biophysics DNA replication growth division size and shape in Ein Gedi Israel May 2020 We hope that via such interdisciplinary exchange of ideas we will come closer to answering the above mentioned complex and multifaceted questions

Links Between Recombination and Replication Proceedings of the National Academy of Sciences, 2002-09-18 There has been a sea change in how we view genetic recombination When germ cells are produced in higher organisms genetic recombination assures the proper segregation of like chromosomes In the course of that process called meiosis recombination not only assures segregation of one chromosome of each type to progeny germ cells but also further shuffles the genetic deck contributing to the unique inheritance of individuals In a nutshell that is the classical view of recombination We have also known for many years that in bacteria recombination plays a role in horizontal gene transfer and in replication itself the latter by establishing some of the replication forks that are the structural scaffolds for copying DNA In recent years however we have become increasingly aware that replication which normally starts without any help from recombination is a vulnerable process that frequently leads to broken DNA The enzymes of recombination play a vital role in the repair of those breaks The recombination enzymes can function via several different pathways that mediate the repair of breaks as well as restoration of replication forks that are stalled by other kinds of damage to DNA Thus to the classical view of recombination as an engine of inheritance we must add the view of recombination as a vital housekeeping function that repairs breaks suffered in the course of replication We have also known for many years that genomic instability including mutations chromosomal rearrangements and aneuploidy is a hallmark of cancer cells Although genomic instability has many contributing causes including faulty replication there are many indications that recombination faulty or not contributes to genome instability and cancer as well The Nas colloquium Links Between Recombination and Replication Vital Roles of Recombination was convened to broaden awareness of this evolving area of research Papers generated by this colloquium are published here To encourage the desired interactions of specialists we invited some contributions that deal only with recombination or replication in addition to contributions on the central thesis of functional links between recombination and replication To aid the nonspecialist and specialist alike we open the set of papers with a historical overview by Michael Cox and we close the set with a commentary on the meeting and the field by Andrei Kuzminov

Bacterial Chromatin Remus T. Dame, Charles J. Dorman, 2009-12-24 The birth and the development of molecular biology and subsequently of genetic engineering and biotechnology cannot be separated from the advancements in our knowledge of the genetics biochemistry and physiology of bacteria and bacter phages Also most of the tools employed nowadays by biotechnologists are of bacterial or bacteriophage origin and the playground for most of the DNA manipulations still remains within bacteria The relative simplicity of the bacterial cell the short gene tion times the well defined and inexpensive culturing conditions which characterize bacteria and the auto catalytic process whereby a wealth of in depth information has been accumulated throughout the years have significantly contributed to generate a large number of knowledge based reliable and exploitable biological systems The subtle relationships between phages and their hosts have produced a large amount of information and allowed the identification and characterization of a number of components which play essential roles in fundamental biological p cesses such as DNA duplication recombination transcription and translation For instance to remain within the topic of this book two important players in the or nization of the nucleoid FIS and IHF have been discovered in this way Indeed it is difficult to find a single fundamental biological process whose structural and functional aspects are better known than in bacteria Modeling the 3D Conformation of Genomes Guido Tiana, Luca Giorgetti, 2019-01-15 This book provides a timely summary of physical modeling approaches applied to biological datasets that describe conformational properties of chromosomes in the cell nucleus Chapters explain how to convert raw experimental data into 3D conformations and how to use models to better understand biophysical mechanisms that control chromosome conformation The coverage ranges from introductory chapters to modeling aspects related to polymer physics and data driven models for genomic domains the entire human genome epigenome folding chromosome structure and dynamics and predicting 3D genome structure **Genetics Abstracts** ,1996 Research Awards Index ,1987 **Annual Review of Genetics** ,2000 Publishes original critical reviews of the significant literature and current development in genetics **The Cell Cycle** P. C. L. John, 1981-12-31 **Molecular Genetics of Bacteria** Larry Snyder, Wendy Champness, 2003 This advanced level textbook offers an in depth look at molecular biology and biochemistry The breadth and diversity of bacterial genetics are explored in discussions of microbial systems beyond the much studied E Coli *Lewin's CELLS* George Plopper, David Sharp, Eric Sikorski, 2013-12-02 The ideal text for undergraduate and graduate students in advanced cell biology courses Extraordinary technological advances in the last century have fundamentally altered the way we ask questions about biology and undergraduate and graduate students must have the necessary tools to investigate the world of the cell The ideal text for students in advanced cell biology courses Lewin s *CELLS* Third Edition continues to offer a comprehensive rigorous overview of the structure organization growth regulation movements and interactions of cells with an emphasis on eukaryotic cells The text provides students with a solid grounding in the concepts and mechanisms underlying cell structure and function and will leave them with a firm foundation in cell biology as well as a big picture view

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Membrane Fusion, Chromosome Translocation, and the Establishment of Cellular Polarity During Bacillus Subtilis Sporulation Marc Dana Sharp,2002 **Abstracts of the ... General Meeting of the American Society for Microbiology** American Society for Microbiology. General Meeting,2007

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