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The first three volumes of the Pseudomonas series covered the biology of pseudomonas in a wide context, including the niches they inhabit, the taxonomic relations among members of this group, the molecular biology of gene expression in different niches and under different environmental conditions, the analysis of virulence traits in plants, animals and human pathogens as well as the determinants that make some strains useful for biotechnological applications and promotion of plant growth. Pseudomonas volume 4 is intended to collect some of the most relevant new emerging issues in the field of Pseudomonas that were not assembled in the three previous volumes. This fourth volume covers the following topics: Virulence and Pathogens Genomics and Proteomics Physiology, Metabolism and Biotechnology. Pseudomonas volume 4 will be of use to researchers working on these bacteria, particularly those studying virulence, genomics, physiology, biotechnology, etc. Advanced students in biology, medicine and agronomy will also find this volume a valuable reference during their studies.

Information Engineering and Applications Springer Science & Business Media
Pseudomonas comprises three volumes covering the biology of pseudomonads in a wide context, including the niches they inhabit, the taxonomic relations among members of this group, the molecular biology of gene expression in different niches and under different environmental conditions, the analysis of virulence traits in plants, animals and human pathogens as well as the determinants that make some strains useful for biotechnological applications and promotion of plant growth. There has been growing interest in pseudomonads and a particular urge to understand the biology underlying the complex metabolism of these ubiquitous microbes. These bacteria are capable of colonizing a wide range of niches, including the soil, the plant rhizosphere and phyllosphere, and animal tissues; more recently they have attracted attention because of their capacity to form biofilms, a characteristic with potentially important medical and environmental implications. The three volumes cover the following topics: - Taxonomy, - Genomics, - Life styles, - Cell Architecture, - Virulence, - Regulation, - Macromolecules, - Alternative Respiratory Substrates, - Catabolism and Biotransformations. Pseudomonas will be of use to all researchers working on these bacteria, particularly those studying microbiology, plant crops, pathogenesis, and chemical engineering. Advanced students in biology, medicine and agronomy will also find these three volumes a valuable reference during their studies.

Pseudomonas

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