

Pseudomonas Volume 1 Genomics Life Style And Molecular Architecture Advances In Experimental Medicine Biology S

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Pseudomonas: Volume 1 Genomics, Life Style and Molecular Architecture Author: Juan-Luis Ramos Published by Springer US ISBN: 978-1-4613-4788-0 DOI: 10.1007/978-1-4419-9086-0 Table of Contents: Taxonomy of Pseudomonads: Experimental Approaches The Genome of Pseudomonas aeruginosa Genomic Features of Pseudomonas putida Strain KT2440

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Pseudomonas aeruginosa PAO1 was the 25th bacterial genome sequence to be completed (Stover et al., 2000). Genome sequences of strains of Pseudomonas syringae (Buell et al., 2003), Pseudomonas putida (Nelson et al., 2002), Pseudomonas fluorescens (Paulsen et al., 2005), Pseudomonas entomophila (Vodovar et al., 2006), Pseudomonas mendocina (unpublished data) and Pseudomonas stutzeri (Yan et al. ...

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"The genome of Pseudomonas syringae pv. tomato DC3000 and functional genomic studies to better understand plant pathogenesis", 05/01/2003-05/01/2004. , Ramos, J. L. "Pseudomonas, Volume 1: Genomics, Life Style and Molecular Architecture", 2004, "Kluwer/Plenum, London".

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The comparative genomics analysis of P. putida TJ151 was carried out with Pseudomonas putida KT2440 (NC_002947), Pseudomonas putida GB-1 (NC_010322), Pseudomonas putida w619 (NC_010501), Pseudomonas putida F1 (NC_009512), Pseudomonas fluorescens Pf5 (NC_004129), Pseudomonas syringae pv.

Comparative genomics of an endophytic Pseudomonas putida ---

Pseudomonas volume 6 will be of use to researchers working on these bacteria, particularly those studying genomics, physiology, quorum sensing, life styles, metabolism etc. Advanced students in biology, medicine and agronomy will also find this volume a valuable reference during their studies.

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The volumes were grouped under the generic titles of "Vol. I. Pseudomonas: Genomics, Life Style and Molecular Architecture", Vol. II. Pseudomonas: Virulence and gene regulation; Vol. III. Pseudomonas: Biosynthesis of Macromolecules and Molecular Metabolism. Soon after the completion of the 3rd three volumes, a rapid search for ar- cles ...

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1. Introduction. Pseudomonas is a genus within the family Pseudomonadaceae, and is classified as Gram-negative aerobic psychrotrophic bacterial species [1] [2] [3] . Species within Pseudomonas have a great deal of metabolic diversity and are able to form colonies on a wide range of media.

Development of a New Pseudomonas Agar Medium Containing ---

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