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Pseudomonas Volume 1 Genomics Life

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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Jensen, L.J. et al. (2004) Comparative genomics of four Pseudomonas species. In The Pseudomonas (Vol. 1) Genomics, Life Style and Molecular Architecture (Ramos, J.L. ed.), pp. 139-164, Kluwer Academic Publishers. Google Scholar. 6. V.A. Dos Santos, et al. Insights into the genomic basis of niche specificity of Pseudomonas putida KT2440.

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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".

NSF Award Search: Award#0077622 - Functional Genomics of ...

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Pseudomonas fluorescens (Paulsen et al., 2005), Pseudomonas entomophila (Vodovar et al., 2006), Pseudomonas mendocina (unpublished data) and Pseudomonas stutzeri (Yan et al ...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 cells were disrupted by ultrasonification (15 min, 70°C). 1.5 ml H₂O was added and samples were thoroughly mixed for 30 s. The addition of 1 ml chloroform was followed by mixing and subsequent centrifugation (4000 g, 4°C, 10 min) for separation of hydrophilic and hydrophobic phases. One millilitre of the polar phase was transferred to a ...

How Pseudomonas aeruginosa adapts to various environments ...

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Xuemei Shen, Hongbo Hu, Huasong Peng, Wei Wang, Xuehong Zhang, Comparative genomic analysis of four representative plant growth-promoting rhizobacteria in Pseudomonas, BMC Genomics, 10.1186/1471-2164-14-271, 14, 1, (271), (2013).

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