

New insights on Winogradsky Columns: Simulation of Contaminated Subsurface Systems for Low Cost, Sustainable Bioremediation



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Reviews

Extremely helpful for all type of folks. It generally is not going to expense a lot of. I found out this book from my dad and i advised this book to find out.

(Melany Goyette)

NEW INSIGHTS ON WINOGRADSKY COLUMNS: SIMULATION OF CONTAMINATED SUBSURFACE SYSTEMS FOR LOW COST, SUSTAINABLE BIOREMEDIATION



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Grin Verlag Dez 2011, 2011. Taschenbuch. Book Condition: Neu. 210x148x5 mm. This item is printed on demand - Print on Demand Titel. - Scholarly Research Paper from the year 2011 in the subject Biology - Micro- and Molecular Biology, printed single-sided, grade: A, Indian Institute of Science, course: Microbial Ecology - bioremediation of contaminated subsurface systems, language: English, abstract: Everything is everywhere. The environment selects. Practical applications possible out of winogradsky column like using it as a universal enrichment medium for all microbes to grow as they are and also to isolate and evolve purpose based microbes for degradation studies. Nature is just a hidden Winogradsky column. Thus whatever mechanisms that underlies degradation in field is the same when simulated inside a winogradsky column. So we simulate all the constraints that face the degradation of hard substrates and the mechanisms inside this column to achieve results that can be immediately applied in field, without need of elaborate experimentation with artificial culture medium. 76 pp. Englisch.



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