

Biodegradation of m-toluate by pine rhizosphere associated microorganisms

Sarand, Inga; Timonen, S.; Koivula, T.; Sen, R.; Romantschuk, M. UIB-GBF-CSIC-TUB Symposium "Biodegradation of Organic Pollutants", Mallorca, Spain, June 29 - July 3, 1996 1996

Bioremediation in the mycorrhizosphere : characterization of mycorrhizal fungi and their associated biodegradative fluorescent Pseudomonads

Sarand, Inga; Timonen, S.; Sen, R.; Yrjälä, K.; Rajamäki, M.; Koivula, T.; Haahtela, K.; Romantschuk, M. Proc. 2nd Finnish Conf. Environmental Sciences, Helsinki, Nov. 16-18, 1995 1995 / p. 225-228

Bioremediation in the mycorrhizosphere : characterization of mycorrhizal fungi and their associated biodegradative fluorescent Pseudomonas

Sarand, Inga; Timonen, S.; Sen, R.; Yrjälä, K.; Haahtela, K.; Romantschuk, M. 7th Intern. Symp. on Microbial Ecology, Santos, Brazil, 27 Aug.-01 Sept., 1995 1995

Bioremediation of petroleum derived hydrocarbons in the plant mycorrhizosphere

Sen, R.; **Sarand, Inga;** Timonen, S.; Rajamäki, M.; Peltola, R.; Nurmiäho-Lassila, E.-L.; Koivula, T.; Haahtela, K.; Romantschuk, M. 1st International Conference on Mycorrhizae, California, USA, Aug. 4-9, 1996 1996

Bioremediation of petroleum waste products : a concerted effort of plants, mycorrhizal fungi and their associated bacteria

Timonen, S.; **Sarand, Inga;** Rajamäki, M.; Koivula, T.; Peltola, R.; Nurmiäho-Lassila, E.-L.; Haahtela, K.; Romantschuk, M.; Sen, R. 5th Meeting of Finnish Plant Scientists, Kuopio, Finland, May 23-24, 1996 1996 / p. 135-136

Effect of inoculation of a TOL plasmid containing mycorrhizosphere bacterium on development of Scots pine seedlings, their mycorrhizosphere and the microbial flora in m-toluate-amended soil

Sarand, Inga; Haario, Heikki; Ergensen, K.; Romantschuk, M. FEMS microbiology ecology 2000 / p. 127-141

Role of DmpR-mediated regulatory circuit in bacteria biodegradation rates and survival in methylphenol amended soils

Sarand, Inga; Skärfstad, E.; Forsman, M.; Romantschuk, M.; Shingler, V. Applied and environmental microbiology 2001 / 1, p. 162-171 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC92538/>

Role of regulatory circuits of Pseudomonas CF600 in (methyl)phenol biodegradation rates and survival in soil

Sarand, Inga; Romantschuk, M.; Shingler, V. Pseudomonas'99 : Biotechnology and Pathogenesis : September 1-5, 1999, Maui, Hawaii 1999

Tolerance and biodegradation of m-toluate by Scots pine, a mycorrhizal fungus and fluorescent pseudomonads individually and under associative conditions

Sarand, Inga; Timonen, T.; Koivula, R.; Peltola, R.; Haahtela, K.; Sen, R.; Romantschuk, M. Journal of applied microbiology 1999 / p. 817-826