References


Schmidt KD, B Tumler, U Romling. 1996. Comparative genome mapping of
*Pseudomonas aeruginosa* PAO with *P. aeruginosa* C, which belongs to a major

Purification and preliminary characterization of a serine hydrolase involved in
the microbial degradation of polychlorinated biphenyls. J. Biol. Chem.
273:22943-22949.

involvement in parathion hydrolysis by *Pseudomonas diminuta*. Appl. Environ.
Microbiol. 44:246-249.

Sethunathan N, and Yoshida T. 1973. A *Flavobacterium* sp. that degrades diazinon

Sharmila M, K Ramanand, and Sethunathan N. 1989. Effect of yeast extract on
the degradation of organophosphorus insecticides by soil enrichment and

Shimazu M, Mulchandani A, and Chen W. 2001. Simultaneous degradation of
organophosphorus pesticides and p-nitrophenol by a genetically engineered
*Moraxella* sp. with surface-expressed organophosphorus hydrolase. Biotechnol.
Bioeng. 76:318-324.

gene encoding 2-hydroxymuconic semialdehyde hydrolase in *Pseudomonas* sp. strain

Shingler V, Powlowski J, and Marklund U. 1992. Nucleotide sequence and
functional analysis of the complete phenol/3,4-dimethylphenol catabolic


Siddavattam D, S Khajamohiddin, M Bramanandam, SB Pakala, and M.
Merrick. 2003. Transposon-like organization of the plasmid-borne
organophosphate degradation (*opd*) gene cluster found in *Flavobacterium* sp.

Park Ridge, NJ.

36:627-631.


