

## 10 BIBLIOGRAFÍA

1. **American Water Works Association.** 1975 Control de Calidad y Tratamiento del Agua. Mc-Graw Hill.
2. **Appling et al.** 1955 Microbiology of Pulp and Paper. Technical Association of the Pulp and Paper Industry.
3. **Atlas / Bartha.** 1997. Microbial Ecology Fundamentals and Applications.
4. **Barbeau, C., L.Deschenes, D. Karamanov, Y. Comeau, and R. Samson.** 1997. Bioremediation of pentachlorophenol-contaminated soil by bioaugmentation using activated soil. *Applied Microbiology Biotechnology*. 48, 745-752.
5. **Brock and Madigan.** 1993. Microbiología. McGraw Hill.
6. **Bullock. J;y Kristiansen, B.** 1987. Basic Biotechnology. Academic Press.
7. **Buzzi, Ruth Ann.** 1992. Chemical Hazards at Water and Wastewater treatment Plants. Lewis Publishers.
8. **Chen, Brühlmann, Richins and Mulchandani.** 1999. Engineering of improved microbes and enzymes. *Current Opinion in Biotechnology*. 10:137-141.
9. **Gladyshev et al.** 1993. Disappearance of Phenol in Water Samples taken from the Yenisei River and the Krasnoyarsk Reservoir. *Pergamon Press*. 27. 1063- 1070.
10. **Glick, B.R. y Pasternak, J.J.** 1998. Molecular Biotechnology. Principles and Applications of Recombinant DNA. ASM Press, Washington, D.C.
11. **Gray, N.F.** 1989. Biology of Wastewater treatment. Oxford University Press.
12. **Folsom B.R., P.J. Chapman and P.H. Pritchard.** 1990. Phenol and Trichloroethylene Degradation by *Pseudomonas cepacia G4*: Kinetics and Interactions between Substrates. *Applied and Environmental Microbiology*. 56. 1279-1285,
13. **McCaull, Julian.** 1974. Water Pollution. Scientists' Institute for Public Information.

14. **Mishra Sanjeet, Jyot Jeevan, Kuhad Ramesh C. and Lal Banwari.** 2001. Evaluation of Inoculum Addition To Stimulate In Situ Bioremediation of Oily-Sludge-Contaminated Soil. *Applied and Environmental Microbiology*. 67, 1675-1681.
15. **Paris David and Roland Blonseau.** 1999. Isolation and Characterization of *Arthrobacter sp.* From Activated sludge of a Pulp and Paper Mill. *Elsevier Science*. 33. 947-950.
16. **Pérez Ortega, C.D.** 2000. Aislamiento y caracterización de diferentes hongos con capacidad ligninolítica a partir de bagazo de caña de azúcar. Tesis de licenciatura. UDLAP.
17. **Rhiel Merril L.** 1970. Water Supply and Treatment. National Line Association.
18. **Samelis John, Sofos John N., Kendall Patricia A. and Smith Gary C.** 2001. Influence of the Natural Microbial Flora on the Acid Tolerance Response of *Lysteria monocytogenes* in a Model system of fresh Meat Decontamination Fluids. *Applied and Environmental Microbiology*. 67, 2410-2420.
19. **Spain C. Jim.** 1995. Biodegradation of Nitroaromatic Compounds. *Annual Reviews in Microbiology*. 49:523-55.
20. **Stanbury, P Whitaker, A.** 1984. Principles of Fermentation Technology. Pergamon Press.
21. **Steinle P., G. Stucki, R. Stettler and K. W. Hanselmann.** 1998. Aerobic Mineralization of 2,6-Dichlorophenol by *Ralstonia sp Strain RK1*. *Applied and Environmental Microbiology*. 64, 2566-2571.
22. **Weinbauer G., Markus and Manfred G. Höfle.** 1998. Distribution and Life Strategies of Two Bacterial Populations in a eutrophic Lake. *Applied and Environmental Microbiology*. 64, 3776-3783.
23. **Whiteley, Andrews S. and Bailey, Mark J.** 2000. Bacterial Community Structure and Physiological State within an Industrial Phenol Bioremediation System. *Applied and Environmental Microbiology*. 66, 2400-2407.