REFERENCES


Pollution, 75: 273-278.
Fungus Phanerochaete chrysosporium, Applied and environmental Microbiology, 1143-1150.
Methylene blue by adsorption on various carbons- comparative study. Dyes and
Pigments. 51: 25-40.
Sorption/Complexation with Cucurbituril. Water Science and Technology 40: 425-
433.
Ko, D.C.K., Porter, J.F., McKay, G. 2000. Optimised correlations for the fixed-bed
Kobya, M., Can, O.T., and Bayramoglu, M. 2003. Treatment of textile wastewaters by
electrocoagulation using iron and aluminum electrodes. J Hazard Mater 100: 163-78.
Konstantinou, I.K, and Albanis, T.A. 2004. TiO2-assisted photocatalytic degradation
of azo dyes in aqueous solution: kinetic and mechanistic investigations A review.
Applied Catalysis B: Environmental 49: 1-14.
no Law RJ. 1995. 3, 3'-dichlorobenzidine: a candidate for inclusion in marine
monitoring programmes Chemosphere 30: 1791-1797.
Langergren, S., Svenska, B, K. 1898. Zur theorie der sogenannten adsorption
Langmuir, I. 1918. The adsorption of gases on plane surfaces of glass, mica and


