

REFERENCES

1. Chang, J. S., T. S. Kuo, Y. P. Chao, J. Y. Ho and P. J. Lin. (2001 b). Azo dye decolorization with a mutant *Escherichia coli* strain. *Biotechnology Letters*. 22(9): 807-812.
2. Chung K.T., Stevens S.E.J. and Cerniglia C.E. (1992). The reduction of azo dyes by the intestinal microflora. *Critical Reviews in Microbiology* 18(3): 175-190.
3. Forgacs, E., Cserhoti, T. and Oros, G. (2004). Removal of Synthetic dyes from Wastewaters: a Review. *Environ Int.* 30: 953-971.
4. Ghodake, G.S., A.A. Telke, J.P. Jadhav and S.P. Govindwar. (2009). Potential of *Brassica juncea* in order to treat textile effluent contaminated sites, *Int. J. Phytorem.*, 11: 297–312.
5. Hu T.L. (1998). Degradation of azo dye RP2B by *Pseudomonas luteola*. *Water Science and Technology* 38(4-5): 299-306.
6. Myslak, Z.W. and H.M. Bolt. (1998). Occupational exposure to azo dyes and risk of bladder cancer. *Zbl. Arbeitsmed*, 38: 310-321.
7. Olukanni OD, Osuntoki AA, Gbenle GO (2006). Textile effluent biodegradation potentials of textile effluent-adapted and non-adapted bacteria. *Afr. J. Biotechnol.* 5(20): 1980-1984.
8. Vandevivere, P.C., Bianchi, R. and W., V. (1998) Treatment and reuse of wastewater from the textile wet-processing industry: Review of emerging technologies. *J. Chem. Technol. Biotechnol.*, 72: 289-302.
9. Zhang, T.Y., Oyama, T., Aoshima, A., Hidaka, H., Zhao, J.C. and Serpone, N. (2001) Photooxidative N- demethylation of methylene blue in aqueous TiO₂ dispersions under UV irradiation. *J. Photoch. Photobio. A*, 140: 163-172.
10. Zimmermann, T., Kulla, H. and Leisinger, T. (1982) Purification and properties of orange II azoreductase from *Pseudomonas* KF46. *Experientia*, 38: 1380.
11. Zollinger, H. (1987). Color chemistry synthesis, properties and applications of organic dyes pigments. *VCH*, New York.