

REFERENCES

O'Neill C, Hawkes FR, Hawkes DL, Lourenyo ND, Pinheiro HM, Delee W. Colour in textile effluentssources, measurement, discharge consents and simulation: a review. *J Chem Technol Biotechnol.* 1999;74: 1009-1018.

S. Cengiz and L. Cavas, "Removal of Methylene Blue by Invasive Marine Seaweed: *Caulerpa Racemosa* var. *Cylindracea*," *Bioresource Technology*, Vol. 99, 2008, pp. 2357-2363.

Elumalai, S., & Saravanan, G. K. (2016). The role of microalgae in textile dye industrial waste Water recycle (phycoremediation). *International Journal of Pharma and Bio Sciences*, 7(4), B662–B673.

Fakhry, E. M. (2013). *Padina pavonica* for the Removal of Dye from Polluted Water, 2013(October), 1983–1989.

E. Forgacs, T. Cserhati and G. Oros, "Removal of Synthetic Dyes from Wastewaters: A Review," *Environment International*, Vol. 30, 2004, pp. 953-971.

Gürses, A., Açıkyıldız, M., Güneş, K., & Gürses, M. S. (2016). Dyes and Pigments. <https://doi.org/10.1007/978-3-319-33892-7>

Ali H. Biodegradation of synthetic dyes-a review. *Water Air Soil Pollut.* 2010; 213(1): 251-273.

Gao J, Zhang Q, Su K, Chen R, Peng Y. Biosorption of Acid Yellow 17 from aqueous solution by non-living aerobic granular sludge. *J Hazard Mater.* 2010;174(1-3):215-225. doi:10.1016/j.jhazmat.2009.09.039.

P. Kaewsarn and O. Yu, "Cadmium (II) Removal from Aqueous Solutions by Pre-Treated Biomass of Marine Alga *Padina* sp.," *Environmental Pollution*, Vol. 112, 2001, pp. 209-213.

H. S. Rai, M. S. Bhattacharyya, J. Singh, T. K. Bansal, P. Vats and U. C. Banerjee, "Removal of Dyes from the Effluent of Textile and Dyestuff Manufacturing Industry: A Review of Emerging Techniques with Reference to Biological Treatment," *Critical Reviews in Environmental Science and Technology*, Vol. 35, 2005, pp. 219-238.

Freeman, H., 2013. Aromatic amines: use in azo dye chemistry. *Front. Biosci.* 18:145–164. <http://dx.doi.org/10.2741/4093>

Mondal, S. (2008). Methods of Dye Removal from Dye House Effluent—An Overview. *Environmental Engineering Science*, 25(3), 383–396. <https://doi.org/10.1089/ees.2007.0049>

Dawood, S., & Sen, T. K. (2014). Review on Dye Removal from Its Aqueous Solution into Alternative Cost Effective and Non-Conventional Adsorbents. *J Chem Proc Engg J Chem Proc Eng*, 1(1), 1–11.

Gregory, P. (2009) ‘Dyes and Dye Intermediates’, in *Kirk-Othmer Encyclopedia of Chemical Technology*. doi: 10.1002/0471238961.0425051907180507.a01.pub2.

Elumalai, S. and Saravanan, G. K. (2016) ‘The role of microalgae in textile dye industrial waste Water recycle (phycoremediation)’, *International Journal of Pharma and Bio Sciences*, 7(4), pp. B662–B673.

Ong, S.-T. *et al.* (2011) ‘Dye Waste Treatment’, *Water*, 3(4), pp. 157–176. doi: 10.3390/w3010157.