











- [2] Ambatkar Mugdha, Mukundan Usha, “Enzymatic Treatment of Wastewater Containing Dyestuffs Using Different Delivery Systems”, Scientific Reviews and Chemical Communications, 2(1), 31-40, 2012.
- [3] Daneshvar N., Ayazloo M., Khataee A. R., Pourhassan M., “Biodegradation of the Textile Dye Malachite Green by Microalgae *Cosmarium* sp.”, Archive of SID, 2005.
- [4] Hala Yassin El-Kassas' Laila Abdelfattah Mohamed, “Bioremediation of the textile waste effluent by *Chlorella vulgaris*”, Egyptian Journal of Aquatic Research, 40(3), 301–308, , 2014.
- [5] Hanan Hafez Omar, “Algal Decolorization and Degradation of Monoazo and Diazo Dyes”, Pakistan Journal of Biological Science, 11, 1310-1316, 2008.
- [6] Karthik V., Saravanan K., Teema Thomas, Devi M., Review on microbial decolourisation of textile dyes, J. Chem. Pharm. Sci., 2009, 7(4).
- [7] Lavanya C., Rajesh Dhankar, Sunil Chhikara, Saritasheoran, “Degradation of Toxic Dyes: A Review”, International Journal of Current Microbiology and Applied Sciences, 3(6), 189-199, 2014.
- [8] Mahalakshmi S., Lakshmi D., Menaga U., “Biodegradation of Different Concentration of dye (Congo red dye) by using Green and Blue Green Algae”, International Journal of Environmental Research, 9(2), 735-744, 2015.
- [9] Ponraj M., Gokila K., Vasudeo Zambare, “Bacterial Decolorization of Textile Dye- Orange 3R”, International Journal of Advanced Biotechnology Research, 2(1), 168-177, 2011.
- [10] Saranraj P., Stella D., Sivasakthivelan P., “Separation, purification and characterization of dye degrading enzyme azoreductase from bacterial isolates”, Central European Journal of Experimental Biology, 3(2), 19-25, 2014.
- [11] Sudha M., Saranya A., Selvakumar G., Sivakumar N., “Microbial degradation of Azo Dyes: A review”, International Journal of Current Microbiology and Applied Sciences, 3(2), 670-690, 2014