

References

1. Orndorff WR, Hemmer A. Fluorescein and its Derivatives. *Journal of American Chemical Society* 1927; 49 (5); 1272–1280.
2. Vendrell M, Zhai D, Er JC, Chang YT. Combinatorial Strategies in Fluorescent Probe Development. *Chemical Reviews* 2012; 112; 4391–4420.
3. Pal PN, Raman M, Esteve JR. A Study of Relationship Between Dyes and Fibers. *Textile Research Journal* 1959; 29(10); 811-815.
4. Clark M. *Handbook of Textile and Industrial Dyeing*, Elsevier, 1st Edition, 2011, p 680.
5. Tremayne M, Kariuki BM, Harris KDM. Structure Determination of a Complex Organic Solid From X-Ray Powder Diffraction Data by a Generalized Monte Carlo Method: The Crystal Structure of Red Fluorescein. *Angewandte Chemie International Edition in English* 1997; 36; 770-772.
6. Copty Anan B, Neve-Oz Y, Barak I, Golosovsky M, Davidov D. Evidence for a Specific Microwave Radiation Effect on the Green Fluorescent Protein. *Biophysical Journal*. 2006; 91(4); 1413-1423.
7. Bafana A, Devi SS, Chakrabarti T. Azo Dye: Past Present and the Future. *Environmental Reviews* 2011; 19(1); 350-371.
8. Sandin R, Orvis R. Some Properties of Fluorescein. *Journal of organic chemistry* 1958; 23(8): 1234-1235.
9. Baeyer A. Synthesis of Fluorescein Dye. *Chemische Europe* 1871; 4(2): 555-558.
10. Jiao G, Thoresen LH, Burgess K. Fluorescent, Through-Bond Energy Transfer Cassettes for Labeling Multiple Biological Molecules in One Experiment. *Journal of American Chemical Society* 2003; 125(48); 14668- 14669.
11. Łukarska M, Jankowska A, Gapiński J, Valable S, Anfray C, Ménard B, Mintova S, Kowalaka S. Synthesis of Fluorescein as a Ship-In-A-Bottle Method In Different Zeolites. *New Journal of Chemistry* 2017; 41; 9969-9976.
12. McCullagh JV, Daggett KA. Synthesis of Triarylmethane and Xanthene Dyes Using Electrophilic Aromatic Substitution Reactions. *Journal of Chemical Education* 2007; 84(11); 1799- 1802.
13. Mohebbi P, Parvini M, Mousavi HZ. Removal of Erythrosine Dyes from Aquatic Environment Using Ziziphus nummularia Kernel. *Iranica Journal of Energy and Environment* 2014; 5(4); 400-406.
14. Grewal AS, Kumar K, Redhu S, Bhardwaj Sh. Microwave Assisted Synthesis: A Green Chemistry Approach. *International Research Journal of Pharmaceutical and Applied Sciences* 2013; 3(5); 278-285.
15. Saxena VK, Chandra U. Microwave Synthesis: A Physical Concept, Microwave Heating. Book Chapter. D.U. Chandra (Editor), 2011: 3-22.
16. Standard Methods for the Determination of Colour Fastness of Textiles and Leather, 5th Edn. (Bradford: SDC, 1990).