
References

- [1] Prabhu J., Velmurugan K., Raman A., Duraipandy N., Kiran M. S., Easwaramoorthi S., Nandhakumar R., *Sensors and Actuators B: Chemical*, **2017**, 238, 306-317.
- [2] Peralta-Domínguez D., Rodríguez M., Ramos-Ortíz G., Maldonado J. L., Meneses-Nava M. A., Barbosa-García O., Santillan R., Farfán N., *Sensors and Actuators B: Chemical*, **2015**, 207, 511-517.
- [3] Goswami S., Chakraborty S., Das A. K., Manna A., Bhattacharyya A., Quah C. K., Fun H.-K., *RSC Adv.*, **2014**, 4(40), 20922-20926.
- [4] Goswami S., Chakraborty S., Paul S., Halder S., Maity A. C., *Tetrahedron Lett.*, **2013**, 54(37), 5075-5077.
- [5] Wang L., Ye D., Cao D., *Spectrochim. Acta, Part A*, **2012**, 90, 40-44.
- [6] Jiang J., Gou C., Luo J., Yi C., Liu X., *Inorg. Chem. Commun.*, **2012**, 15, 12-15.
- [7] Wang H., Wang D., Wang Q., Li X., Schalley C. A., *Organic & biomolecular chemistry*, **2010**, 8(5), 1017-1026.
- [8] Kumar M., Bhalla V., Dhir A., Babu J. N., *Dalton Transactions*, **2010**, 39(42), 10116-10121.
- [9] Dodani S. C., He Q., Chang C. J., *J. Am. Chem. Soc.*, **2009**, 131(50), 18020-18021.
- [10] Maisonneuve S., Fang Q., Xie J., *Tetrahedron*, **2008**, 64(37), 8716-8720.
- [11] Ghosh T., Maiya B. G., Samanta A., *Dalton Transactions*, **2006**, 2006(6), 795-801.
- [12] Amini M. K., Momeni-Isfahani T., Khorasani J. H., Pourhossein M., *Talanta*, **2004**, 63(3), 713-720.
- [13] Findik M., Ucar A., Bingol H., Guler E., Ozcan E., *Res. Chem. Intermed.*, **2017**, 43(1), 401-412.
- [14] Arabahmadi R., Orojloo M., Amani S., *Anal. Methods*, **2014**, 6(18), 7384-7393.
- [15] Kashyap B., Dutta K., Das D. K., Phukan P., *J Fluoresc*, **2014**, 24(3), 975-981.
- [16] Sumiya S., Shiraishi Y., Hirai T., *The Journal of Physical Chemistry A*, **2013**, 117(7), 1474-1482.
- [17] Wang W., Zhang Y.-m., Li Y.-x., Zhao Q., *Chemical Research in Chinese Universities*, **2013**, 29(4), 632-637.
- [18] Afkhami A., Soltani-Felehgari F., Madrakian T., Ghaedi H., Rezaeivala M., *Anal. Chim. Acta*, **2013**, 771, 21-30.
- [19] Goswami P., Das D. K., *J Fluoresc*, **2012**, 22(1), 391-395.
- [20] Zhao Q., Li R.-F., Xing S.-K., Liu X.-M., Hu T.-L., Bu X.-H., *Inorg. Chem.*, **2011**, 50(20), 10041-10046.
- [21] Zhou Y., Xiao Y., Qian X., *Tetrahedron Lett.*, **2008**, 49(21), 3380-3384.
- [22] Gupta V., Singh A., Gupta B., *Anal. Chim. Acta*, **2007**, 583(2), 340-348.