

- 1 Zvi Rappoport and Joel F. Liebman. The Chemistry of hydroxylamines, oximes and hydroxamic acids, Part 1, Wiley, 2009, p. 646.
- 2 Kurtoğlu M., İspir E., Kurtoğlu N., Serin S. Novel vic-dioximes: Synthesis, complexation with transition metal ions, spectral studies and biological activity. *Dyes and Pigments*, 2008, vol. 77 (1), p. 75-80.
- 3 Mukerem Kurtoglu, Esin Ispir, Nurcan Kurtoglu, Sevil Toroglu, Selahattin Serin. New soluble coordination chain polymers of nickel(II) and copper(II) ions and their biological activity. *Tranzition Metal Chemistry*, 2005, vol. 30 (6), p.765-770.
- 4 Kakanejadifard A., Sharifi A., Delfani F., Ranjbar B., Naderimanesh H. Synthesis of Di and Tetraoximes from the Reaction of Phenylendiamines with Dichloroglyoxime. *Iranian Journal of Chemistry and Chemical Engineering*, 2007, vol. 26 (4), p. 63-67.
- 5 Rija A., Bulhac I., Coropceanu E., Gorincioi E., Calmic E., Barbă A., Bologa O. Synthesis and spectroscopic study of some coordinative compounds of Co(III), Ni(II) and Cu(II) with dianiline- and disulfanilamideglyoxime. *Chemistry Journal of Moldova*, 2011, vol. 6 (2), p. 73-78.