

1. A. J. L. Pombeiro, M. N. Kopylovich, A. M. Kirillov, V. Yu. Kukushkin, M. Haukka. Method for the preparation of new unsymmetrical imidoamidine nickel(II) complexes bearing an isoindolinone moiety, compounds thereof and their use as colouring materials. Patent PT 103522 (priority date: 2006/07/12; award date: 2007/03/30).
2. A. J. L. Pombeiro, K. V. Luzyanin, V. Y. Kukushkin, M. N. Kopylovich, Metodo de síntese de 3-iminoisoindolin-1-onas baseado no uso de N,N-dietil-hidroxiilamina, Patent PT103718 (priority date 13/04/2007).
3. M. N. Kopylovich, M. Haukka, A. M. Kirillov, V. Yu. Kukushkin, A. J. L. Pombeiro, Unsymmetrical imidoamidine Ni<sup>II</sup> complexes derived from a novel oxime-mediated single-pot reaction of nitriles, *Chem. Eur. J.*, **13** (2007) 786–791.
4. A. V. Khripun, V. Yu. Kukushkin, G. I. Koldobskii, M. Haukka, An extended 1D network formed by complementary hydrogen bonding between Pt<sup>IV</sup>-complexed tetrazoles, *Inorg. Chem. Commun.*, **10** (2007), 250–254.
5. S. Zorbas-Seifried, M. A. Jakupec, N. V. Kukushkin, M. Groessler, C. Hartinger, O. Semenova, H. Zorbas, V. Yu. Kukushkin, B. K. Keppler, Reversion of structure-activity relationships of antitumor platinum complexes by acetoxime but not hydroxylamine ligands, *Molecular Pharmacology*, **71** (2007) 357–365.
6. В. Ю. Кукушкин, Н. А. Бокач, Реакционная способность лигандов, *Ж. общ. химии*, **77** (2007) 216–229; V. Yu. Kukushkin, N. A. Bokach, Reactivity of ligands, *Russ. J. Gen. Chem.*, **77** (2007) 194–205.
7. P. V. Gushchin, N. A. Bokach, K. V. Luzyanin, A. A. Nazarov, M. Haukka, V. Yu. Kukushkin, Pt<sup>II</sup>-mediated nitrile–tetramethylguanidine coupling as a key step for a novel synthesis of 1,6-dihydro-1,3,5-triazines, *Inorg. Chem.*, **46** (2007), 1684–1693.
8. Y. Yu. Scaffidi-Domianello, A. A. Nazarov, M. Haukka, M. Galanski, B. K. Keppler, J. Schneider, P. Du, R. Eisenberg, V. Yu. Kukushkin, First example of the solid state thermal cyclometalation of ligated benzophenone imine giving novel luminescent platinum(II) species, *Inorg. Chem.*, **46** (2007) 4469–4482.
9. M. L. Kuznetsov, A. A. Nazarov, L. V. Kozlova, V. Yu. Kukushkin, Theoretical study of chemo-, regio-, and stereoselectivity in 1,3-dipolar cycloadditions of nitrones and nitrile oxides to free and Pt-bound bifunctional alkenyl- and alkynyl nitriles, *J. Org. Chem.*, **72** (2007) 4475–4485.
10. M. N. Kopylovich, E. A. Tronova, M. Haukka, A. M. Kirillov, V. Yu. Kukushkin, J. J. R. Fraústo da Silva, A. J. L. Pombeiro, Identification of hexameric water and hybrid water-chloride clusters intercalated in the crystal hosts of imidoamidine nickel(II) complexes, *Eur. J. Inorg. Chem.*, 2007, 4621–4627.
11. A. V. Makarycheva-Mikhailova, J. A. Golenetskaya, N. A. Bokach, I. A. Balova, M. Haukka, V. Yu. Kukushkin, Pt<sup>II</sup>-Mediated 1,3-dipolar cycloaddition of oxazoline N-oxides to nitriles as a key step to dihydrooxazolo-1,2,4-oxadiazoles, *Inorg. Chem.*, **46** (2007) 8323–8331.

12. V. Yu. Kukushkin, Celebration of Inorganic Lives: Interview with A. E. Shilov, *Coord. Chem. Rev.*, **251** (2007) 1–11.