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Gimadiev Timur

PERSONAL INFORMATION

Date of birth: 12 June 1987
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EDUCATION

Date	Institution	Education document
2002-2004	Lobachevski lyceum №33, Kazan	Certificate of secondary education
2004-2009	Kazan Federal University, A.M. Butlerov Institute of Chemistry, specialist	Diploma
2005-2009	Kazan Federal University, additional qualification	Diploma
2012 – 2014	Kazan Federal University, A.M. Butlerov Institute of Chemistry, Master 1 “Chemoinformatics and molecular modeling”	Diploma
2012 – 2014	Université de Strasbourg, Faculté de Chimie, Master 2 Chemoinformatics	Diploma

PRACTICE

Date	Title	Institution
2007	Scientific practice(1 month)	University of Wroclaw, chemistry faculty.
2008	Industrial practice (4 weeks)	Kazan Federal University, A.M. Butlerov Institute of Chemistry
2009	For-the-qualification (21 weeks)	Kazan Federal University, A.M. Butlerov Institute of Chemistry

EXPERIENCE

Date	Position	Organisation
2006-2012	Researcher Assistant	Kazan Federal University, A.M. Butlerov Institute of Chemistry

ACHIEVEMENTS

Participating in Grants of Russian Fundamental Research Fond (2007-2008) (2010-2012), Tatarstan Republic Government Grant (2013), France Government Scholarship "Henri Poincare"(2013).

SPECIAL SKILLS

Organic synthesis, purification, IR, NMR H¹, NMR P³¹ spectrum, TG/DTA diagram interpretation, computer advanced user, MS Office, Chem Office, Gaussian, Vegazz, programming in Python, Java, C++, Linux bash, WEKA, MOE, ChemAxon.

LANGUAGES

Russian – native

English – upper intermediate (Certificate TOEFL)

French – A1

PUBLICATIONS

Articles:

1. D. A. Safin. Complexes of *N*-thiophosphorylthiourea (EtO)₂P(O)CH₂C₆H₄-4-[NHC(S)NHP(S)(*OiPr*)₂] with Zn(II), Cd(II), Co(II) and Cu(PPh₃)⁺ // D. A. Safin, F. D. Sokolov, M. G. Babashkina, T. R. Gimadiev, M. Bolte, D. B. Krivolapov, I. A. Litvinov // Polyhedron, - 2008, - V. 27, - N. 13, - P. 2978-2982.
2. D. A. Safin. Nickel(II) complexes with *N*-(thio)phosphorylthioureas AdNHC(S)NHP(X)(*OiPr*)₂: versatile coordination of phosphoryl (X = O) and thiophosphoryl (X = S) derivatives / D. A. Safin, F. D. Sokolov, Ł. Szyrwił, M. G. Babashkina, T. R. Gimadiev, F. E. Hahn, H. Kozłowski, D. B. Krivolapov, I. A. Litvinov // Polyhedron, - 2008, - V. 27, - N. 11, - P. 2271-2276.
3. D. A. Safin. Monodentate *S*- vs. bidentate 1,5-*O,S*-coordination of *N*-phosphoryl-*N'*-(*R*)-thioureas with Pd(II). / D. A. Safin, F. D. Sokolov, Ł. Szyrwił, S. V. Baranov, M. G. Babashkina, T. R. Gimadiev, H. Kozłowski // Polyhedron, - 2008, Polyhedron, - V. 27, - N. 8, - P. 1995-1998.
4. D. A. Safin Studies on Zn(II) complexes with *N*-thioacylamidophosphates: X-ray crystal structure of the [Zn(RC(S)NP(O)(*OiPr*)₂)₂] (R = NH₂, *t*BuNH, *c*-C₆H₁₁NH) / D. A. Safin, F. D. Sokolov, H. Nöth, M. G. Babashkina, T. R. Gimadiev, J. Galezowska, H. Kozłowski // Polyhedron, - 2008, - V. 27, - N. 8, - P.2022-2028.
5. D. A. Safin. Complexes of *N*-Thiophosphorylthiourea *t*BuNHC(S)NHP(S)(*OiPr*)₂ with Zinc(II), Cadmium(II), Nickel(II), and Cobalt(II) cations / D. A. Safin, F. D. Sokolov, T. R. Gimadiev, V. V. Brusko, M. G. Babashkina, D. R. Chubukaeva, D. B. Krivolapov, I. A. Litvinov // Zeitschrift für Anorganische und Allgemeine Chemie, - 2008, - V.634, - P.967-971.
6. Gataulina, A.R. Complexes of podand-containing bis(dithiophosphonate) ligands with cobalt(II), nickel(II) and cadmium(II): Recognition of CH₂Cl₂ / Gataulina, A.R., Safin, D.A., Gimadiev, T.R., Pinus, M.V. // Transition Metal Chemistry, - 2008, - V. 33, - P. 921-924.

7. Sokolov, F.D. New polynuclear complex of copper(I) with N-diethylthiophosphoryl-N'-isopropylthiourea / Sokolov, F.D., Gimadiev, T.R., Yamalieva, L.N., Chubukaeva, D.R., Cherkasov, R.A. // Russian Journal of General Chemistry, - 2014, - V. 84 (6), - P. 1253-1254.