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PhD, Senior Lecturer,
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Degree, scientific school:
PhD doctoral studies at the Gumilyov Eurasian National University, Department of Chemistry (2015)
A.Baytursynov Kostanai State University (2002), Faculty of Natural Science, Department of Chemistry,
A.Baytursynov Kostanai State University (2004), Faculty of Natural Science, Department of Chemistry, MSc
L.N. Gumilyov Eurasian National University (2009), Faculty of Natural Sciences, Department of Chemistry, Ph.D
Winners of the International Scholarship of the President of the Republic of Kazakhstan "Bolashak" 2012 scientific training in Technology University of Kemnitz, Institute of Inorganic Chemistry, Professor H.Lang (Germany).

Research interests:
Inorganic chemistry, the chemistry of complex compounds, water chemistry.

Research grants:
2013 y. – Technology University of Kemnitz, Institute of Inorganic Chemistry, Professor H.Lang (Germany).
2014 y. - Technology University of Kemnitz, Institute of Inorganic Chemistry, Professor H.Lang (Germany).

Courses:
General and Inorganic Chemistry, Chemistry of metals, non-metals, Chemistry of complex compounds

Professional experience:
2007- present – Senior Lecturer, Department of Chemistry of the Eurasian National University,
2004-2007 Lecturer, Department of Chemistry at Rudnya State University.
2002-2004 years - Lecturer at the Department of Chemistry at the State University of Kostanay
2002-2004 years - Teacher of chemistry and biology Kostanai business college.

Publications (selected):
1. Complexation in straight multi metal with electron transport systems. Materials II-nd International Kazakh-rossiskih Conference on Chemistry and Chemical Technology: in 2 volumes. V.1. Karaganda, 2012. -S.199-202.
2. The catalytic properties of mono- and bimetallic palladium nanoparticles. Chemical Journal of Kazakhstan. Almaty, 2012. -№4.-C. 44-52.
3. Synthesis of phthalocyanines and their practical application. Abstracts of the Vth International scientific conference «Theoretical and experimental chemistry». Karaganda. 2014. p. 64-65
4. ИК-спектры комплексов элементов триады железа и меди с фталоцианином. Вестник ЕНУ им.Л.Н.Гумилева. 2014.№6.
5. Synthesis and characteristics of the octochloro-substituted metallophthalocyanines. International scientific and practical Conference “World science”. February 21-22, 2015. Dubai. Vol.1.P.113-119
6. Синтез комплексов замещенных фталоцианинов с рядом d-металлов. Вестник ЕНУ им.Л.Н.Гумилева. 2015.№2.С.335-341
7. Синтез и характеристика октохлорзамещенных металлофталоциа-нинов. Вестник ЕНУ им.Л.Н.Гумилева. 2015.№2.С.342-346
8. Синтез и характеристика фталциановых и октохлорзамещенных фталоцианиновых комплексов кобальта(II) и меди(II). Химический журнал Казахстана. 2015.№3(51).С.123-128
9. Synthesis and characteristics of iron nanocomposites. The 4th International Conferenceon Nanomaterials and Advanced Energy Storage Systens, Al-Farabi Kazakh National University.- Almaty, August 11-13, 2016, Kazakhstan, P.79
10. Polymer Nanocomposites of Iron Oxides. 30th Conference of The European Colloid and Interface Society,-2016 Rome, Italy,-SapienzaUniversità di Roma, September 4-9, P.370
11. The Influence of Chlorination on the Structure and Vibrational Spectra of Metallophthalocyanines. ICSFS 18: International

	Conference on Solid Films and Surfaces.- Chemnitz, Germany.- 2016.August 28 - September 02 12. Size-controlled synthesis of Iron nanoparticles in aprotic polar solvents. The 5th International Conferenceon Nanomaterials and Advanced Energy Storage Systens.Nazarbayev university. –Astana, august 9-11, 2017, Kazakhstan, P.91 13. Synthesis and purification of magnese(II) octachlorometallophtalocyanines. Theoretical and experimental chemistry. Abstracts of the VIth International scientific conference, dedicated of EXPO-2017.Karaganda, june 15-17,P.93 14. Synthesis and purification of metallooctachloro Phthalocyanines. ChemiCal SCienCeS Zeitschrift für NaturforschuNg b. 2017; 72(8)b: 589–601 (IF 1,6)