

OBJECTIVE:

Completing PhD thesis in Computational Chemistry within the scope of France-Ukraine academic collaboration program

Kyrylo KLIMENKO	PROFESSIONAL EXPERIENCE Engineer, 2011 A.V. Bogatsky Physico-Chemical Institute
Born in: 1991	RESEARCH SKILLS
Nationality: Ukrainian	2 years of work experience in the field of Theoretical Chemistry
Marital status: Single	Familiar with HyperChem , LSM, Chemaxon software and other Chemoinformatics software
CONTACT INFORMATION	Basic programming skills in R programming language
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LANGUAGES	EDUCATION
Native: Russian, Ukrainian	Higher education: BSc., Chemistry, Odessa National University, 2008-2012
English: IELTS Test certificate (score 8.5 with no less than 7.5 in each section)	MSc., Chemistry, Odessa National University, 2012-2013
French: Basic level(studied in school)	High education: Gymnasium №1, Odessa, 2006-2008
HOBBY	AWARDS AND HONORS
Playing piano, philosophy	Best student presentation at XIV Conference of young scientists and chemistry students from southern region of Ukraine
	Best student presentation at XV Conference of young scientists and chemistry students from southern region of Ukraine

PRESENTATIONS

Oral presentation:

Ognichenko L. N., Klimenko K. A., Gorb L., Hill F. C., Kuzmin V.E., Polishchuk P. G., Artemenko A. G., Leszczynski J. 'Using QSPR methodology for accurate prediction of temperature related aqueous solubility of nitro-compounds', MACC-4, Lviv, 2011

Klimenko K. A., Ognichenko L. N. (in rus.) 'QSPR analysis of temperature dependent aqueous solubility of organic compounds' XIV Conference of young scientists and chemistry students from southern region of Ukraine, Odessa, 2012

Klimenko K., Ognichenko L., Polishchuk P., Novoselska N., Gorb L., Kuzmin V., Leszczynski J. ‘Two-layer QSPR model for prediction of organic compounds aqueous solubility at various temperature’, MACC-5, Kharkiv, 2013

Poster presentation:

Ognichenko L. N., Polishchuk P. G., Artemenko A. G., Klimenko K. A., Kuzmin V.E., Gorb L. (in rus.) ‘Prediction of temperature dependent solubility of nitroaromatic compounds using QSPR-methodology’, ConfMolMod-7, Moscow , 2011

PUBLICATIONS

Klimenko K. A , Ognichenko L. N., Kuzmin V.E., Artemenko A. G., Gorb L. (in rus.) ‘QSPR analysis of temperature dependent solubility of organic compounds in water’ - Vestnik Odesskogo natsional'nogo Universiteta, V.17, issue 2(42), 2012, Himiya, p. 32-41