

Сведения об официальных оппонентах по диссертации **Чернышева Валерия Валерьевича** на тему  
 «ЭКОЛОГИЧЕСКАЯ ОЦЕНКА ЗАГРЯЗНЕНИЯ АТМОСФЕРЫ ГОРОДОВ ТВЕРДЫМИ ЧАСТИЦАМИ ВЫХЛОПНЫХ ГАЗОВ АВТОМОБИЛЕЙ», представленной  
 на соискание ученой степени кандидата биологических наук по специальности 03.02.08 – Экология.

Фамилия, имя, отчество оппонента	Ученая степень, наименование отрасли наук, научных специальностей, по которым была защищена диссертация	Полное наименование организации, являющейся основным местом работы официального оппонента на момент представления им отзыва в диссертационный совет, занимаемая должность	Список основных публикаций оппонента по теме диссертации в рецензируемых научных изданиях за последние 5 лет
<b>Крупская Людмила Тимофеевна</b>	Доктор биологических наук, профессор по специальности «Геоэкология», профессор кафедры «Экологии, ресурсопользования и безопасности жизнедеятельности»	Тихоокеанский государственный университет (ТОГУ), г. Хабаровск	1. Krupskaya L.T., Bubnova M.B., Zvereva V. P., Krupskiy A.V. Characteristics of mining–ecological monitoring of environmental objects changing under the influence of toxic waste tailing dump (“Solnechny GOK” Company) / Environmental Monitoring and Assessment, vol. 184, 5. - 2012. - p. 2775-2781 <a href="http://link.springer.com/article/10.1007/s10661-011-2150-3">http://link.springer.com/article/10.1007/s10661-011-2150-3</a> 2. Krupskaya L.T., Oznobikhin V.I., Zvereva V.P., Morin V.A., Golubev D.A., Volobueva N.G. Erosion Processes in Anthropogenic Systems in the South of the Russian Far East / Russian journal of general chemistry, vol. 83, 13. - 2013. - p. 2686-2693 <a href="http://link.springer.com/article/10.1134/S1070363213130148">http://link.springer.com/article/10.1134/S1070363213130148</a> 3. Krupskaya L.T., Zvereva V.P., Volobueva N.G. Providing stable development of technogenic systems formed during mineral exploration in the far eastern federal district / Applied Mechanics and Materials, vol. 644-650. - 2014. - 5379-5382 <a href="http://www.scientific.net/AMM.644-650.5379">http://www.scientific.net/AMM.644-650.5379</a> 4. Krupskaya L.T., Zvereva V.P. Anthropogenic waters in the komsomolsk, kavalerovskii, and dalnegorsk mining areas of the far east and their impact on the hydrosphere / Russian journal of general chemistry, vol. 82, 13. -2012. -2244-2252 <a href="http://link.springer.com/article/10.1134%2FS1070363212130105">http://link.springer.com/article/10.1134%2FS1070363212130105</a> 5. Krupskaya L.T., Zvereva V.P. Evaluation of the effect of wastes from tin ore processing on environmental objects (khrustalnenskii mining and processing plant) / Contemporary Problems Of Ecology, vol. 4, 6. - 2011. - 588-593 <a href="http://link.springer.com/article/10.1134%2FS199542551106004X">http://link.springer.com/article/10.1134%2FS199542551106004X</a> 6. Krupskaya L.T., Zvereva V.P., Malyuk Ya.N. The Influence of Karamkenskoe Deposit Tailing Dump on the Region Hydrosphere and the Dump Recultivation (Magadan Region) / Russian journal of general chemistry, vol. 83, 13. - 2013. - 2694-2700. IF: 0,643 <a href="http://link.springer.com/article/10.1134%2FS107036321313015X">http://link.springer.com/article/10.1134%2FS107036321313015X</a> 7. Krupskaya L.T., Zvereva V.P. Environmental assessment of coal ash ponds of thermal power plants in the south of the Russian Far East / Russian Journal of General Chemistry, vol. 83, 13. - 2013. - 2668-2675. IF:

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