

## A list of publications and conference's activities

Conferences	Conference papers
<b>2008</b>	
The Russian scientific conference devoted to scientific and technical problems of transport, industry and education, Far Eastern State Transport University (Khabarovsk, Russia).	
<b>2009</b>	
The XXI International scientific youth conference, Far Eastern State Transport University (Khabarovsk, Russia).	Panova, Y. & Chervotenko, E.E. (2009). The role of the phased development of projects of railway stations. <i>Proceedings of Russian scientific and practical conference with international participation</i> . Khabarovsk: FESTU, 43-45.
Seminar “Future of transit logistics in the Gulf of Finland”, Maritime Center Vellamo (Kotka, Finland).	Panova, Y. (2009). Developing collaboration with the European Union via combined railway systems between Finland and the Russian Federation. <i>Development of logistics for supplier net models</i> . Research Report, 215. Final report of cross-border project called ‘Development of logistics for supplier net models’ (Lognet): in the honor of Petersburg State Transport University`s 200 year and Lappeenranta University of Technology`s 40 year celebration. Lappeenranta: Lappeenranta University of Technology, 43-50.
<b>2010</b>	
Scientific and Technical conference of students, post-graduate students and young scientists “Week of science-2010”, Petersburg State Transport University (St. Petersburg, Russia).	Panova, Y. & Korovyakovsky, E. (2010). Logistical principles as a basis of interaction with the Far Eastern Railway seaports hands. <i>Proceedings of the Week of Science – 2010</i> . St. Petersburg: PSTU, 79-80.
International seminar “Green logistics: transport logistics and efficiency of supply chains”, Petersburg State Transport University (St. Petersburg, Russia).	Panova, Y. & Korovyakovsky, E. (2011). Graphs Theory in Modelling Container Dry Ports, <i>Conradi Research Review: Selected Papers from the 3rd Green Logistics Seminar</i> , 7(1), 21-28.
Seminar “Transport Logistics and Energy-Efficient Supply Chains Across the Borders” Kouvola house (Kouvola, Finland).	Panova, Y. (2010). The impact of feeder trains on the environment. <i>Transport Logistics and Energy Efficient Supply Chains across the Borders</i> , Compilation of the Results of Two Seminars Held at St. Petersburg and Kouvola, 63-76.

<b>Conferences</b>		<b>Conference papers</b>	
Seminar “Development of teaching and methodical materials for educational programs in the field of International Logistics and Supply Chain Management”. The Graduate School of Management, St. Petersburg State University (St. Petersburg, Russia).			
IX International Scientific and Practical Conference, Logistics: modern trends, St. Petersburg State Engineering and Economic University, ENGECON, (St. Petersburg, Russia).		Panova, Y. (2010). Organization of multimodal rail-waterway traffic in the modern conditions. <i>Proceedings of ENGECON conference, Logistics: modern trends, St. Petersburg</i> , 300-303.	
Russian scientific and practical conference: Scientific and technical problems of transport, industry and education: (Khabarovsk, Russia).		Panova, Y. (2010). The efficiency of Far Eastern Railway. <i>Scientific and technical problems of transport, industry and education: the proceedings of Russian scientific and practical conference. Khabarovsk: FESTU, V.3</i> , 39-43.	
Workshop on Scientific Writing Quantitative Research in Industrial Management. Lappeenranta University of Technology (Lappeenranta, Finland).		Panova Y. (2010). The Integration of Far Eastern Railway into International Railway Networks. <i>Quantitative Research in Industrial Management, Research Report 226</i> . Lappeenranta University of Technology, 141-168.	
<b>2011</b>			
<b>Conferences</b>	<b>Conference papers</b>	<b>Research papers in Russian Journals</b>	<b>Research papers in International Journals</b>
Project meeting “Rail Baltica Growth Corridor”, Transport and Telecommunication Institute (Riga, Latvia).	Abstracts of speeches (Minutes) of the project meeting, 18-19th of January 2011, Riga, Latvia.	Panova, Y., Korovyakovsky, E, & Groshev, G.M. (2011). On the question of phased development of container terminals at increasing freight flows. <i>Transactions of the Petersburg State Transport University</i> , 4 (29), 7-15.	Panova, Y. (2011). Potential of connecting Eurasia through Trans-Siberian Railway, <i>Int. J. of Shipping and Transport Logistics</i> , 3(3), 227–244.
Conference “Logistics and supply chain management in Polish, Russian and Ukrainian research”, University of Economics in Katowice (Katowice, Poland).	Panova, Y. & Korovyakovsky, E. (2011). Making decision on mechanization of maritime container terminal. <i>Logistics and supply chain management in Polish, Russian and Ukrainian research</i> , 73-80.	Panova, Y., Korovyakovsky, E., & Titova, T.S. (2011). Ecological aspects of the inland terminals development. <i>Transactions of the Petersburg State Transport University</i> 3 (28), 15-23.	Korovyakovsky, E., & Panova, Y. (2011). Dynamics of Russian Dry ports. <i>Research in Transportation Economics</i> , 33(1), 25–34.

<b>2011</b>	
<b>Conferences</b>	<b>Conference papers</b>
X International Scientific and Practical conference, Logistics: current trends of development, St. Petersburg State Engineering and Economic University, ENGECON (St. Petersburg, Russia)	Korovyakovsky, E.& Panova, Y. (2011). Design of the required capacity of inland terminal. <i>Proceedings of ENGECON conference</i> , Logistics: modern trends, St. Petersburg, 176-180. Panova, Y. & Korovyakovsky, E. (2011). Feasibility study for the construction of dry ports, <i>Logistyka Współczesne Wyzwania 2</i> , Detyna Beata, V.1, 205-218.
Educational-methodical conference on Supply Chain Management, The Graduate School of Management, St.Petersburg State University (St. Petersburg, Russia).	
Workshop on processing of data collected by the CIL in compute program “Statistical Package for the Social Sciences”. The Graduate School of Management, St. Petersburg State University (St.Petersburg, Russia).	
Conference “Simulation modeling. Theory and practice. The Vladimir Palace (St. Petersburg, Russia).	Panova, Y. & Korovyakovsky, E. (2011). Modeling of marine container terminal. <i>Simulation. Theory and practice: Proceedings of the Fifth All-Russian scientific-practical conference on simulation and its application in science and industry</i> , 205-210.
1st RBGC Transnational Roundtable: EU Policies on Transport Corridor & Cities’ and Regions’ Role Along the Growth Corridor. Radisson Blu Hotel Lietuva (Vilnius, Lithuania).	
Forum ‘Petersburg Dialog’. The Graduate School of Management, St. Petersburg State University (St. Petersburg, Russia).	Panova, Y., Sh’meleva, E.A., & Ermolova, E.A. (2011). Transport and logistics complex in St. Petersburg: the factors of development of terminal and storage infrastructure. Research and education in the field of logistics and supply chain management and supply: current state and development prospects, 38-41.
	Panova, Y. & Korovyakovsky, E. (2011). Development of dry ports in Russia. <i>Logistics - Eurasian Bridge: Proceedings of the VI International Scientific and Practical Conference 2-3 March 2011</i> , Krasnoyarsk, 532-538.
	Panova, Y. & Korovyakovsky, E. (2011). Determining the storage area of marine container terminal. <i>System Analysis and Logistics</i> , 18-22.

<b>2012</b>		
<b>Conferences and other activities*</b>	<b>Conference papers</b>	<b>Research papers in Russian Journals</b>
XIII International scientific and practical conference of young scientists, students and post-graduate students, Vladimir Palace (St. Petersburg, Russia).	Panova, Y., Karamysheva, M., & Korovyakovsky, E. (2012). Organization of container transportation in the supply chain with inland rail terminal. <i>Analysis and forecasting management systems, Proceedings of XIII International scientific and practical conference of young scientists, students and post-graduate students</i> , 493-508	Panova, Y. (2012). The economic evaluation of the phased development of the rear container terminals. <i>Engineering Transactions of Don</i> , 4, Electronic Journal.
	Korovyakovsky, E., Murashova, E.P., & Panova, Y. (2012). Conditions and factors influencing the establishment of rear terminals ports. . <i>Analysis and forecasting management systems, Proceedings of XIII International scientific and practical conference of young scientists, students and post-graduate students</i> , 486-493.	
24th annual Nordic logistics research network conference, (Turku, Finland).	Laisi, M., Panova, Y. & Hilmola, O.-P. Auxiliary Services at Railways: Case Study from Deregulated Markets. <i>Nofoma 2012 – Proceedings of the 24th annual Nordic logistics research network conference</i> , University of Turku, Finland, 502-516.	Panova Y., & Korovyakovsky, E. (2012). Factors of inland container terminals construction. <i>Bulletin of the Pacific State University</i> , 1 (24), 103-112.
XI International scientific and practical conference, Logistics: modern trends (ENGECON), St. Petersburg Institute of Economics and Management. (St. Petersburg, Russia).	Korovyakovsky, E., Panova, Y., Ermolova, E.A., Shmeleva, S.A. (2012). Simulation modeling of transport and logistics infrastructure in St. Petersburg. <i>Proceedings of ENGECON conference</i> , Logistics: modern trends, St. Petersburg, 156-158.	Panova Y., & Korovyakovsky, E. (2012). Ways to improve the throughput container seaports <i>Transactions of Rostov State University of Transport</i> , 2 (46), 139-144.
Report at Finnish Transport Agency (Helsinki, Finland) and Interviewing research on Auxiliary Services at Railways (Stockholm, Sweden)*	Korovyakovsky, E., Panova, Y., Evdokimov, I. & Tikhonova, V. (2012). Simulation of transport flows and their analysis. <i>Developing of transportation flows in 21st century supply chains, Katowice</i> , 133-137.	
The 3rd EU-Russia Innovation Forum & 21st EBN Annual Congress (Lappeenranta, Finland).		

<b>2013</b>			
<b>Conferences</b>	<b>Conference and project*papers</b>	<b>Research papers in Russian Journals</b>	<b>Research papers in International Journals</b>
XII International scientific and practical conference, Logistics: modern trends (ENGECON), St. Petersburg Institute of Economics and Management (St. Petersburg, Russia).	Korovyakovsky, E., & Panova, Y. (2013). Functional analysis of the cargo front with the allowance for the priority service requests. <i>Proceedings of ENGECON conference</i> , Logistics: modern trends, St. Petersburg, 234-237.	Panova, Y., Korovyakovsky, E., Laisi, M., & Hilmola, O.-P. (2013). Experience of deregulation of railways. <i>Russian Journal of Rail Transport</i> , 6, 72-74.	Panova, Y., & Korovyakovsky, E. (2013). Perspective reserves of Russian seaport container terminals. <i>World Review of Intermodal Transportation Research</i> , 4 (2/3), 175–193.
III International Scientific and Practical Conference, PSTU (St. Petersburg, Russia).	Panova, Y. & Korovyakovsky, E. (2013). Application of simulation to determine the parameters of the ticket-issuing office. <i>Intelligent Transport Systems: Proceedings of the Third International Scientific and Practical Conference</i> , 337-343.		Laisi, M., & Panova, Y. (2013). Deregulation of the Russian railway freight market –learning from empirical results. <i>International Journal of Logistics Systems and Management</i> . 16(4), 341–364.
VI Petersburg International Innovation Forum, Lenekspo (St. Petersburg, Russia).	Panova, Y. (2013). Methods and models for dry port development. National Research University Higher School of Economics. <i>Catalog of XVI Contest of business ideas, scientific and technical development and research projects “Young, restless, and perspective”</i> , 52-54.		
XIV International scientific and practical conference of young scientists, students and post-graduate students, Vladimir Palace (St. Petersburg, Russia).	Panova, Y. & Korovyakovsky, E. (2013). Simulation of a warehouse in the supply chain. Proceedings of XIV International scientific and practical conference of young scientists, students and post-graduate students: Aanalysis and forecasting management systems in industry and transport, 416-427.		
11 <sup>th</sup> International Conference T2M, Transport and Borders, (Kouvola, Finland & St. Petersburg, Russia)	Laisi, M., Henttu, V., Panova, Y., Karamysheva, M., & Hilmola, O.-P. (2013). <i>Public Sector Opinions and Foresight towards Rail Baltica Alignment: In Search of Growth Seeds</i> , Lappeenranta University of Technology.*		

<b>2014</b>	
<b>Conferences</b>	<b>Conference papers</b>
XIII International Scientific and Practical Conference. Logistics: modern trends. St. Petersburg State University of Sea and River Fleet of Admiral S.O. Makarova (St. Petersburg, Russia).	Hilmola, O.-P. & Panova, Y. (2014). Application of public-private partnerships in the projects of dry ports. <i>Logistics: modern trends: Proceedings of XIII International Scientific and Practical Conference</i> . St. Petersburg State University of Sea and River Fleet Admiral of S.O. Makarova, 342-346.
XV International scientific and practical conference of young scientists, students and post-graduate students, Vladimir Palace (St. Petersburg, Russia).	Panova, Y. & Kurtin, A. (2014). On the question of increasing the rails share in the container throughput of seaports. <i>Analysis and forecasting management systems in industry and transport: a collection of XV International Scientific and Practical Conference of Young Scientists, students and post-graduates</i> , In press.
Intelligent Transport Systems: Proceedings of the IV International scientific conference, PSTU (St. Petersburg, Russia).	Panova, Y., & Hilmola, O.-P. (2014). Simulation modeling of the intermodal terminal. <i>Intelligent Transport Systems: Proceedings of the IV International scientific conference</i> , 460-468.
Computer-aided design in transport: V International Scientific and Practical Conference of Students and Young Scientists, PSTU (St. Petersburg, Russia).	Panova, Y., Tsymbal, K., Obezchikova E. (2014). Analysis of logistics costs and methods of their reduction. <i>Computer-aided design in transport: Proceedings of V International Scientific and Practical Conference of Students and Young Scientists</i> , In press.