

No. All	No. Vol.	URLs	Vol.	Issue	DOI numbers	Citation data
81	20	<a href="http://actalogistica.eu/issues/2017/IV_2017_05_Drastich.pdf">http://actalogistica.eu/issues/2017/IV_2017_05_Drastich.pdf</a>	4	4	10.22306/al.v4i4.76	Drastich, A.: Optimization of material flow by simulation methods, <i>Acta logistica</i> , Vol. 4, No. 4, p. 23-26, 2017. doi:10.22306/al.v4i4.76
80	19	<a href="http://actalogistica.eu/issues/2017/IV_2017_04_Vasilkova-Kmecova_Domaracka_Tausova.pdf">http://actalogistica.eu/issues/2017/IV_2017_04_Vasilkova-Kmecova_Domaracka_Tausova.pdf</a>	4	4	10.22306/al.v4i4.70	Vasilková Kmecová, M., Domaracká, L., Taušová, M.: The development of selected industrial indicators in Slovakia in 2006-2016, <i>Acta logistica</i> , Vol. 4, No. 4, p. 15-21, 2017. doi:10.22306/al.v4i4.70
79	18	<a href="http://actalogistica.eu/issues/2017/IV_2017_03_Pleskova.pdf">http://actalogistica.eu/issues/2017/IV_2017_03_Pleskova.pdf</a>	4	4	10.22306/al.v4i4.66	Plešková, P.: Project of information system for the needs of logistic conferences organized by department of logistics, <i>Acta logistica</i> , Vol. 4, No. 4, p. 11-14, 2017. doi:10.22306/al.v4i4.66
78	17	<a href="http://actalogistica.eu/issues/2017/IV_2017_02_Ignacz.pdf">http://actalogistica.eu/issues/2017/IV_2017_02_Ignacz.pdf</a>	4	4	10.22306/al.v4i4.63	Ignácz, P.: Case study of optimisation material replenishment system via principles of logistics, <i>Acta logistica</i> , Vol. 4, No. 4, p. 7-10, 2017. doi:10.22306/al.v4i4.63
77	16	<a href="http://actalogistica.eu/issues/2017/IV_2017_01_Shaidurova-Mingaleva_Davydov_Livenskaya.pdf">http://actalogistica.eu/issues/2017/IV_2017_01_Shaidurova-Mingaleva_Davydov_Livenskaya.pdf</a>	4	4	10.22306/al.v4i4.52	Shaidurova, N., Mingaleva, Z., Davydov, I., Livenskaya, G.: Features of functioning of technoparks in Russia and EU countries, <i>Acta logistica</i> , Vol. 4, No. 4, p. 1-6, 2017. doi:10.22306/al.v4i4.52
76	15	<a href="http://actalogistica.eu/issues/2017/III_2017_05_Hricova.pdf">http://actalogistica.eu/issues/2017/III_2017_05_Hricova.pdf</a>	4	3	10.22306/al.v4i3.51	Hricová, R.: Situation on intermodal terminals in the Slovak Republic, <i>Acta logistica</i> , Vol. 4, No. 3, p. 19-23, 2017. doi:10.22306/al.v4i3.51
75	14	<a href="http://actalogistica.eu/issues/2017/III_2017_04_Ignacz.pdf">http://actalogistica.eu/issues/2017/III_2017_04_Ignacz.pdf</a>	4	3	10.22306/al.v4i3.50	Ignácz, P.: Data structure of inbound and outbound material for planning and logistic streamlining in companies, <i>Acta logistica</i> , Vol. 4, No. 3, p. 15-18, 2017. doi:10.22306/al.v4i3.50
74	13	<a href="http://actalogistica.eu/issues/2017/III_2017_03_Sikorova_Besta_Dubravova_Prosicky_Kissova_Machova.pdf">http://actalogistica.eu/issues/2017/III_2017_03_Sikorova_Besta_Dubravova_Prosicky_Kissova_Machova.pdf</a>	4	3	10.22306/al.v4i3.8	Sikorová, A., Besta, P., Důbravová, P., Prosický, P., Kissová, K., Machová, K.: Lack of stocks risk reduction, <i>Acta logistica</i> , Vol. 4, No. 3, p. 9-13, 2017. doi:10.22306/al.v4i3.8
73	12	<a href="http://actalogistica.eu/issues/2017/III_2017_02_Filkin_Zykov_Korshunov_Zavialov_Bozek.pdf">http://actalogistica.eu/issues/2017/III_2017_02_Filkin_Zykov_Korshunov_Zavialov_Bozek.pdf</a>	4	3	10.22306/al.v4i3.7	Filkin, N.M., Zykov, S.N., Korshunov, A.I., Zavialov, P.M., Božek, P.: A unified machine for technological electric transport ladder-backbone load-bearing system, <i>Acta logistica</i> , Vol. 4, No. 3, p. 5-8, 2017. doi:10.22306/al.v4i3.7
72	11	<a href="http://actalogistica.eu/issues/2017/III_2017_01_Malkus.pdf">http://actalogistica.eu/issues/2017/III_2017_01_Malkus.pdf</a>	4	3	10.22306/al.v4i3.6	Małkus, T.: Assumptions of trust in logistics cooperation, <i>Acta logistica</i> , Vol. 4, No. 3, p. 1-4, 2017. doi:10.22306/al.v4i3.6
71	10	<a href="http://actalogistica.eu/issues/2017/II_2017_05_Straka.pdf">http://actalogistica.eu/issues/2017/II_2017_05_Straka.pdf</a>	4	2	10.22306/al.v4i2.5	Straka, M.: The position of distribution logistics in the logistic system of an enterprise, <i>Acta logistica</i> , Vol. 4, No. 2, p. 23-26, 2017. doi:10.22306/al.v4i2.5
70	9	<a href="http://actalogistica.eu/issues/2017/II_2017_04_Kozina_Pieczonka.pdf">http://actalogistica.eu/issues/2017/II_2017_04_Kozina_Pieczonka.pdf</a>	4	2	10.22306/al.v4i2.4	Kozina, A., Pieczonka, A.: Structural determinants of conflicts within the logistics system of an enterprise, <i>Acta logistica</i> , Vol. 4, No. 2, p. 19-22, 2017. doi:10.22306/al.v4i2.4
69	8	<a href="http://actalogistica.eu/issues/2017/II_2017_03_Ferencova_Hurna.pdf">http://actalogistica.eu/issues/2017/II_2017_03_Ferencova_Hurna.pdf</a>	4	2	10.22306/al.v4i2.3	Ferencová, J., Hurná, S.: Logistics technologies in aviation, <i>Acta logistica</i> , Vol. 4, No. 2, p. 11-17, 2017. doi:10.22306/al.v4i2.3
68	7	<a href="http://actalogistica.eu/issues/2017/II_2017_02_Malkus.pdf">http://actalogistica.eu/issues/2017/II_2017_02_Malkus.pdf</a>	4	2	10.22306/al.v4i2.2	Małkus, T.: Limitations of trust concept in description of cooperation terms, <i>Acta logistica</i> , Vol. 4, No. 2, p. 7-10, 2017. doi:10.22306/al.v4i2.2
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66	5	<a href="http://actalogistica.eu/issues/2017/I_2017_05_Zigala.pdf">http://actalogistica.eu/issues/2017/I_2017_05_Zigala.pdf</a>	4	1	10.22306/al.v4i1.81	Žigala, M.: Analysis of service logistics in the city of Košice, <i>Acta logistica</i> , Vol. 4, No. 1, p. 19-22, 2017. doi:10.22306/al.v4i1.81
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63	2	<a href="http://actalogistica.eu/issues/2017/I_2017_02_Loucanova_Kalamarova.pdf">http://actalogistica.eu/issues/2017/I_2017_02_Loucanova_Kalamarova.pdf</a>	4	1	10.22306/al.v4i1.77	Loučanová, E., Kalamárová, M.: Identification of the distribution flow of information about organic products and innovations to the final customer, <i>Acta logistica</i> , Vol. 4, No. 1, p. 5-8, 2017. doi:10.22306/al.v4i1.77
62	1	<a href="http://actalogistica.eu/issues/2017/I_2017_01_Jurik.pdf">http://actalogistica.eu/issues/2017/I_2017_01_Jurik.pdf</a>	4	1	10.22306/al.v4i1.78	Jurik, T.: Classification of service logistic in terms of branches, <i>Acta logistica</i> , Vol. 4, No. 1, p. 1-4, 2017. doi:10.22306/al.v4i1.78
61	20	<a href="http://actalogistica.eu/issues/2016/IV_2016_05_Witkowski_Huk_Perzynska.pdf">http://actalogistica.eu/issues/2016/IV_2016_05_Witkowski_Huk_Perzynska.pdf</a>	3	4	10.22306/al.v3i4.75	Witkowski, K., Huk, K., Perzyńska, A.: Selected IT solutions in logistics strategies of supply chains, <i>Acta logistica</i> , Vol. 3, No. 4, p. 31-37, 2016. doi:10.22306/al.v3i4.75

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60	19	<a href="http://actalogistica.eu/issues/2016/IV_2016_04_Baraniecka.pdf">http://actalogistica.eu/issues/2016/IV_2016_04_Baraniecka.pdf</a>	3	4	10.22306/al.v3i4.74	Baraniecka, A.: How to measure the social capital in a supply chain?, <i>Acta logistica</i> , Vol. 3, No. 4, p. 23-30, 2016. doi:10.22306/al.v3i4.74
59	18	<a href="http://actalogistica.eu/issues/2016/IV_2016_03_Stubna.pdf">http://actalogistica.eu/issues/2016/IV_2016_03_Stubna.pdf</a>	3	4	10.22306/al.v3i4.73	Štubňa, M.: Possibilities of building of wide-gauge railway in the Slovak Republic, <i>Acta logistica</i> , Vol. 3, No. 4, p. 17-21, 2016. doi:10.22306/al.v3i4.73
58	17	<a href="http://actalogistica.eu/issues/2016/IV_2016_02_Lascsakova.pdf">http://actalogistica.eu/issues/2016/IV_2016_02_Lascsakova.pdf</a>	3	4	10.22306/al.v3i4.72	Lascskáková, M.: The analysis of the commodity price forecasting success considering different numerical model's sensitivity to prognoses error, <i>Acta logistica</i> , Vol. 3, No. 4, p. 7-15, 2016. doi:10.22306/al.v3i4.72
57	16	<a href="http://actalogistica.eu/issues/2016/IV_2016_01_Kovacs.pdf">http://actalogistica.eu/issues/2016/IV_2016_01_Kovacs.pdf</a>	3	4	10.22306/al.v3i4.71	Kovács, G.: Logistics and production processes today and tomorrow, <i>Acta logistica</i> , Vol. 3, No. 4, p. 1-5, 2016. doi:10.22306/al.v3i4.71
56	15	<a href="http://actalogistica.eu/issues/2016/III_2016_05_Majoros.pdf">http://actalogistica.eu/issues/2016/III_2016_05_Majoros.pdf</a>	3	3	10.22306/al.v3i3.69	Majoroš, M.: Logistics of working rollers and possibilities of production streamlining, <i>Acta logistica</i> , Vol. 3, No. 3, p. 21-25, 2016. doi:10.22306/al.v3i3.69
55	14	<a href="http://actalogistica.eu/issues/2016/III_2016_04_Loucanova_Olsiakova.pdf">http://actalogistica.eu/issues/2016/III_2016_04_Loucanova_Olsiakova.pdf</a>	3	3	10.22306/al.v3i3.65	Loučanová, E., Olšiaková, M.: Open innovation system in e-bussines with inbound marketing and logistic using, <i>Acta logistica</i> , Vol. 3, No. 3, p. 15-19, 2016. doi:10.22306/al.v3i3.65
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52	11	<a href="http://actalogistica.eu/issues/2016/III_2016_01_Besta_Fialova_Cech.pdf">http://actalogistica.eu/issues/2016/III_2016_01_Besta_Fialova_Cech.pdf</a>	3	3	10.22306/al.v3i3.62	Besta, P., Fialová, V., Čech, M.: Inventory management in dynamic changes in the market environment, <i>Acta logistica</i> , Vol. 3, No. 3, p. 1-4, 2016. doi:10.22306/al.v3i3.62
51	10	<a href="http://actalogistica.eu/issues/2016/II_2016_05_Jurik.pdf">http://actalogistica.eu/issues/2016/II_2016_05_Jurik.pdf</a>	3	2	10.22306/al.v3i2.64	Jurik, T.: Concept of service logistics, <i>Acta logistica</i> , Vol. 3, No. 2, p. 21-25, 2016. doi:10.22306/al.v3i2.64
50	9	<a href="http://actalogistica.eu/issues/2016/II_2016_04_Malega.pdf">http://actalogistica.eu/issues/2016/II_2016_04_Malega.pdf</a>	3	2	10.22306/al.v3i2.61	Malega, P.: Supplier quality assurance – step to competitive advantage, <i>Acta logistica</i> , Vol. 3, No. 2, p. 15-19, 2016. doi:10.22306/al.v3i2.61
49	8	<a href="http://actalogistica.eu/issues/2016/II_2016_03_Besta_Janovska.pdf">http://actalogistica.eu/issues/2016/II_2016_03_Besta_Janovska.pdf</a>	3	2	10.22306/al.v3i2.60	Besta, P., Janovská, K.: Use of the concept of continuous improvement as a tool for optimization of logistic processes, <i>Acta logistica</i> , Vol. 3, No. 2, p. 11-14, 2016, doi:10.22306/al.v3i2.60
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46	5	<a href="http://actalogistica.eu/issues/2016/I_2016_05_Ballova.pdf">http://actalogistica.eu/issues/2016/I_2016_05_Ballova.pdf</a>	3	1	10.22306/al.v3i1.55	Ballová, L.: Options of transport for Kosice's surrounding in nonstandard times, <i>Acta logistica</i> , Vol. 3, No. 1, p. 19-22, 2016. doi:10.22306/al.v3i1.55
45	4	<a href="http://actalogistica.eu/issues/2016/I_2016_04_Ignaczova.pdf">http://actalogistica.eu/issues/2016/I_2016_04_Ignaczova.pdf</a>	3	1	10.22306/al.v3i1.54	Ignáčzová, K.: FMEA (Failure Mode and Effects Analysis) and proposal of risk minimizing in storage processes for automotive client, <i>Acta logistica</i> , Vol. 3, No. 1, p. 15-18, 2016. doi:10.22306/al.v3i1.54
44	3	<a href="http://actalogistica.eu/issues/2016/I_2016_03_Simko.pdf">http://actalogistica.eu/issues/2016/I_2016_03_Simko.pdf</a>	3	1	10.22306/al.v3i1.53	Šimko, D.: Methods of distribution, layout and Hungarian method, <i>Acta logistica</i> , Vol. 3, No. 1, p. 9-13, 2016. doi:10.22306/al.v3i1.53
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40	19	<a href="http://actalogistica.eu/issues/2015/IV_2015_04_Loucanova.pdf">http://actalogistica.eu/issues/2015/IV_2015_04_Loucanova.pdf</a>	2	4	10.22306/al.v2i4.48	Loučanová, E.: Managing innovation projects using distribution logistics, <i>Acta logistica</i> , Vol. 2, No. 4, p. 17-20, 2015. doi:10.22306/al.v2i4.48

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