

Vitaly Omelyanovsky

List of Publications by Year in descending order

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54
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#	ARTICLE	IF	CITATIONS
19	Organizational structure and funding of health technology assessment agencies around the world. <i>Farmakoekonomika</i> , 2019, 12, 146-154.	1.2	1
20	Health technology assessment and reimbursement of pharmaceuticals in Italy. <i>Farmakoekonomika</i> , 2019, 12, 156-164.	1.2	1
21	Parameters for evaluating the main indicators of coloproctological care in the adult population in the subjects of the far Eastern Federal District in 2016–2018. <i>Farmakoekonomika</i> , 2020, 13, 240-250.	1.2	1
22	The review of the foreign experience on the financing of innovative medical technologies. <i>Farmakoekonomika</i> , 2020, 13, 316-323.	1.2	1
23	Evaluation of the antitumor drugs therapeutic value using the method of multicriterial analysis of decision-making. <i>Farmakoekonomika</i> , 2020, 13, 262-269.	1.2	1
24	Cost-effectiveness and budget impact analyses of using implantable cardioverter-defibrillators in the Russian Federation. <i>Farmakoekonomika</i> , 2022, 15, 5-22.	1.2	1
25	PCN53 ANALYSIS OF SOCIOECONOMIC BURDEN OF HEPATOCELLULAR CARCINOMA IN RUSSIA. <i>Value in Health</i> , 2010, 13, A260-A261.	0.3	0
26	PRS21 BURDEN OF BRONCHIAL ASTHMA AND CHRONIC OBSTRUCTIVE PULMONARY DISEASE IN RUSSIA. <i>Value in Health</i> , 2010, 13, A322.	0.3	0
27	PIN68 Cost- Effectiveness Analysis of Human Papillomavirus Vaccination Program in Russia. <i>Value in Health</i> , 2011, 14, A277-A278.	0.3	0
28	PCV17 Cost-Effectiveness Analysis of Bosentan and Sildenafil Compared with Standard therapy in Treatment of Primary Pulmonary Arterial Hypertension in Russian Federation. <i>Value in Health</i> , 2011, 14, A367.	0.3	0
29	PSS24 Cost-Effectiveness of Ustekinumab vs Etanercept for Severe Psoriasis. <i>Value in Health</i> , 2011, 14, A506.	0.3	0
30	PRS23 Pharmacoeconomic Analysis of Roflumilast for Treatment of Adult Patients With Severe-to-Very Severe Chronic Obstructive Pulmonary Disease (COPD). <i>Value in Health</i> , 2012, 15, A563.	0.3	0
31	PIH12 Burden of Early-Onset Neonatal Sepsis in the Russian Federation. <i>Value in Health</i> , 2012, 15, A538.	0.3	0
32	PCN57 Economic Burden of Prostate Cancer in Russia. <i>Value in Health</i> , 2012, 15, A419.	0.3	0
33	PMS16 Economic Burden of Juvenile Idiopathic Arthritis in Russia. <i>Value in Health</i> , 2012, 15, A442.	0.3	0
34	PUK17 Cost-Minimization Analysis of Pazopanib Versus Sunitinib, Sorafenib and Bevacizumab+ Interferon α -2a for Patients With Metastatic Renal Cell Carcinoma. <i>Value in Health</i> , 2012, 15, A458.	0.3	0
35	PCN97 Pharmacoeconomic Analysis of the Prostate Cancer Therapy with Gonadotropin-Releasing Hormone Analogues: Leuprorelin, Goserelin, Triptorelin. <i>Value in Health</i> , 2012, 15, A426-A427.	0.3	0
36	Potential Economic Impact of Using Sugammadex for the Routine Reversal of Neuromuscular Blockade in Russian Health Care Setting. <i>Value in Health</i> , 2013, 16, A558-A559.	0.3	0

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37	Cost-Minimization Analysis of Maraviroc Versus Darunavir Raltegravir and Enfuvirtide for CCR5-Tropic Treatment-Experienced Patients with HIV Infection in Russia. Value in Health, 2013, 16, A358-A359.	0.3	0
38	Pharmacoeconomic Evaluation of the Fixed-Dose Combination of Abacavir/Lamivudine in the Antiretroviral Therapy of Naïve HIV Infected Patients in Russia. Value in Health, 2013, 16, A345-A346.	0.3	0
39	Costs Associated with Cold Chain Used to Store and Transport Thermally Unstable Antiretroviral Drugs. Value in Health, 2013, 16, A360.	0.3	0
40	Comparative Economic Analysis of Retreatment Strategies for HCV Genotype 1 Patients in Russia. Value in Health, 2013, 16, A498.	0.3	0
41	The Cost of Specialized Hospital Care for Patients with Diabetic Foot Ulcers in Russia. Value in Health, 2013, 16, A444.	0.3	0
42	Efficiency Of Rehabilitation Programs For Patients After Traumatic Brain Injury And Acute Cerebrovascular Accident (Stroke) In Russia. Value in Health, 2014, 17, A490.	0.3	0
43	Fixed Dose Combinations of Nucleoside Reverse Transcriptase Inhibitor for Naïve Patient with Hiv Infection in Russia: Cost Comparison Analysis. Value in Health, 2014, 17, A669.	0.3	0
44	Cost-Effectiveness Analysis Of Antiviral Pharmacotherapies For Treatment Of Chronic Hepatitis C Virus Infection In Russia. Value in Health, 2014, 17, A366-A367.	0.3	0
45	Estimating the Costs of Drug Supply for Rare Diseases Patients In Russia. Value in Health, 2014, 17, A525.	0.3	0
46	Determination of incremental cost-effectiveness ratios of antitumor drugs. Farmatsiya-Moscow, 2021, 70, 40-45.	0.1	0
47	Development of a method for calculation of demand for medical personnel in the healthcare of the Russian Federation, using a mathematical model. Farmakoekonomika, 2021, 13, 427-437.	1.2	0
48	Organization and financial support of healthcare for public employees in the Russian Federation: a review of departmental health services in the Ministry of Defense. Farmakoekonomika, 2019, 11, 81-91.	1.2	0
49	The health technology assessment system in Australia. Farmakoekonomika, 2020, 12, 333-341.	1.2	0
50	Affordability of in vivo gene therapy. Problems and potential solutions. Farmakoekonomika, 2020, 13, 170-182.	1.2	0
51	Diagnosis-related groups and payments for the treatment of malignant neoplasms in the model of 2019. Farmakoekonomika, 2019, 12, 169-177.	1.2	0
52	Drug provision and health technology assessment in France. Farmakoekonomika, 2020, 13, 71-83.	1.2	0
53	Economic evaluation of providing patients with test strips for blood glucose level monitoring with a frequency indicated in clinical guidelines in the Russian Federation. Medical Technologies Assessment and Choice (Экономическая оценка предоставления пациентам тест-полосок для мониторинга уровня глюкозы в крови с частотой, указанной в клинических рекомендациях в Российской Федерации. Медицинские Технологии: Оценка и Выбор (Экономическая оценка предоставления пациентам тест-полосок для мониторинга уровня глюкозы в крови с частотой, указанной в клинических рекомендациях в Российской Федерации), 2022, , 42.	0.4	0
54	Pharmacoeconomic analysis of bronchial asthma prophylaxis in adults and children with allergic rhinitis by means of sublingual allergen-specific immunotherapy. Russian Journal of Allergy, 2021, 18, 5-17.	0.2	0