

# Yuriy Marushko

## List of Publications by Year in descending order

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Version: 2024-02-01

83  
papers

54  
citations

2257833

3  
h-index

2053595

5  
g-index

84  
all docs

84  
docs citations

84  
times ranked

19  
citing authors

#	ARTICLE	IF	CITATIONS
1	Justification use of magnesium in pediatric patients (review). <i>SovremennaĀĉ PediatriĀĉ</i> , 2016, 78, 27-32.	0.1	6
2	Prevention of vitamin D deficiency in children. The state of the problem in the world and in Ukraine. <i>Modern Pediatrics Ukraine</i> , 2021, , 36-45.	0.1	4
3	The effectiveness of the NoofenĀ® in children with stable primary arterial hypertension. <i>SovremennaĀĉ PediatriĀĉ</i> , 2016, 80, 94-102.	0.1	4
4	Summary of data on the use of benzydamine hydrochloride and cetylpyridinium chloride in clinical practice. <i>SovremennaĀĉ PediatriĀĉ</i> , 2018, , 83-87.	0.1	3
5	Adaptation phase in children with primary hypertension. <i>SovremennaĀĉ PediatriĀĉ</i> , 2016, 79, 88-93.	0.1	3
6	Analysis and prospects of new clinical guidelines ĐĐĐ(2017) for screening and control of high blood pressure in children and adolescents. <i>SovremennaĀĉ PediatriĀĉ</i> , 2018, , 27-39.	0.1	3
7	Health-related quality of life in pediatric patients with high-normal blood pressure and primary arterial hypertension. <i>Family Medicine and Primary Care Review</i> , 2020, 22, 291-296.	0.1	3
8	STATE OF THE ART USAGE OF RADIOLOGICAL AND ACOUSTIC METHODS FOR THE DIAGNOSIS OF PNEUMONIA, INCLUDING THOSE CAUSED BY SARS-COV-2 VIRUS, IN CHILDREN. Review. <i>Medical Science of Ukraine (MSU)</i> , 2021, 17, 114-124.	0.0	2
9	Tocilizumab in the Treatment of Juvenile Rheumatoid Arthritis. <i>ZdorovĒ1e Rebenka</i> , 2015, ,	0.0	2
10	Osteopenic syndrome in children with chronic gastroduodenitis. <i>SovremennaĀĉ PediatriĀĉ</i> , 2016, , 134-138.	0.1	2
11	The role of magnesium in humans and the effect of reduced magnesium on the quality of life of children with gastro-esophageal reflux disease. <i>SovremennaĀĉ PediatriĀĉ</i> , 2019, , 124-130.	0.1	2
12	ĐœĒ–Đ°ĒĒĐ¼ĐμĐ»ĐμĐ¼ĐμĐ½Ē,Đ, Ē,Đ° ĒĒ,Đ°Đ½ Ē–Đ¼ĒfĐ½Ē–Ē,ĐμĒ,Ēf Đ² ĐĒ–Ē,ĐμĐ¹. <i>AktualĒ1naĀĉ InfektologiĀĉ</i> , 2016, ,		
13	ĐžĒĐ¼Đ±Đ»Đ,Đ²Đ¼ĒĒ,Ē– Đ;ĐμĒĒĐμĐ±Ē–Đ³Ēf Ē...ĒĒĐ¼Đ½Ē–Ē±Đ½Đ¼Đ³Đ¼ Đ³Đ°ĒĒ,ĒĒĐ¼ĐĒfĐ¼ĐμĐ½Ē–Ē,Ēf, Đ¼Đ		
14	Exercise tolerance in school-age children with hypertension based on body weight. <i>ZaporoĀ¼skij Medicinskij Ā½urnal</i> , 2021, 23, 509-515.	0.0	1
15	Actual problems of diagnosis and treatment of secondary lactase deficiency in children. <i>SovremennaĀĉ PediatriĀĉ</i> , 2015, , 110-114.	0.1	1
16	ĐĒ–Ē,Đ°Đ¼Ē–Đ½Đ½Đ¼–Đ¼Ē–Đ½ĐμĒĒĐ»ĒĒĒĐ½Đ° Đ·Đ°Đ±ĐμĐ·Đ;ĐμĒ±ĐμĐ½Ē–ĒĒ,ĒĒĒ ĐĒ–Ē,ĐμĐ¹ ĐĐ° ĒĒfĒ±Đ°Đ½Đ½Đ		
17	Combined preparations in the treatment of acute rhinitis in children. <i>SovremennaĀĉ PediatriĀĉ</i> , 2016, , 84-88.	0.1	1
18	Experience of Using Immunomodulatory Therapy in Comprehensive Treatment of Chronic Tonsillitis in Children. <i>ZdorovĒ1e Rebenka</i> , 2015, ,	0.0	1

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19	Biofilm The Formation in Respiratory Diseases. Influence of Ambroxol on Airway Biofilms (Literature) Tj ETQq1 1 0.784314 rgBT /Overlock	0.0	1
20	The Role and Place of Magnesium Deficiency in the Development of Vegetative-Vascular Dysfunction in Children. ZdorovĖ1e Rebenka, 2016, .	0.0	1
21	Clinical possibilities of complex probiotic Probiz for the prevention of antibiotic-associated diarrhea and other intestinal inflammatory lesions (review). SovremennaĀĉ PediatriĀĉ, 2016, 80, 123-128.	0.1	1
22	Features of cardiovascular systems functional reserves according to a bicycle stress test in children with primary hypertension and magnesium deficiency and correction of revealed violations. SovremennaĀĉ PediatriĀĉ, 2017, 81, 92-98.	0.1	1
23	Sanation of the oropharynx in pediatric infectious diseases. SovremennaĀĉ PediatriĀĉ, 2017, 81, 20-25.	0.1	1
24	Efficiency of the Iceland moss extract in children with dry cough. SovremennaĀĉ PediatriĀĉ, 2018, , 71-77.	0.1	1
25	RECURRENT RESPIRATORY DISEASES AND HUMORAL IMMUNE STATUS IN PRESCHOOL CHILDREN. Eastern Ukrainian Medical Journal, 2020, 8, 393-401.	0.0	1
26	Ð³¼ŃÐ²Ń-Ð´ Ð°ŃŃ, Ð³¼ŃŃf Ð²Ð°Ð½Ð½•ÐžŃÐµÐž; Ð°ŃÐ°Ń, Ńf Ð½µŃ, Ð³¼Ð³¼Ð°Ń•Ńf Ð³¼Ð½Ðž; ÐµÐ°ŃÐ½-Ð½, Ðµ		
27	ÐžÐžŃŃ, ÐžŃÐµ, Ð½Ð½µÐ½Ð½µÐ½Ð½, Ń•Ð»ÐµÐ²Ð³¼Ń†ÐµŃ, ÐŃÐµ, Ð•Ð½Ð½Ð°Ð² Ð½†ÐµŃ, ÐŃÐµ, Ð•Ð½Ð½Ð°Ð² Ð° Ðž ÐžµÐµÐž, Ð°Ń, ŃŃŃµŃŃÐ°Ð³¼Ð½ÐµÐ°ÐµŃ, Ðž, Ð°Ń		
28	Influence of vitamin D provision on the course of acute respiratory infections in children. Modern Pediatrics Ukraine, 2021, , 73-80.	0.1	1
29	New views on the diagnosis and treatment of asthma in children. ZdorovĖ1e Rebenka, 2022, 17, 107-113.	0.0	1
30	Efficacy and Safety for Use Desloratadine in Children with Allergic Conditions (Literature Review,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.1	0
31	Use of alpha-casozepine (LactiumĀ®) and vitamin B6 in clinical practice (literature review). Modern Pediatrics Ukraine, 2021, , 96-102.	0.1	0
32	PROPHYLACTIC EFFECT OF A PROBIOTIC INTERVENTION IN CHILDREN PRONE TO ACUTE UPPER RESPIRATORY TRACT INFECTIONS: A RANDOMIZED CONTROLLED TRIAL. Medical Science of Ukraine (MSU), 2021, 17, 51-65.	0.0	0
33	Therapy in Bronchopulmonary Diseases Associated with Increased Secretion of Viscous Sputum and Impaired Mucus Transport. ZdorovĖ1e Rebenka, 2015, .	0.0	0
34	The content of N-terminal brain natriuretic peptide and exercise tolerance in children with secondary cardiomyopathy and correction of the change agents by the Ā«AhvantarĀ». SovremennaĀĉ PediatriĀĉ, 2015, , 62-66.	0.1	0
35	Dry Āough in Āildren: Āauses, PeculiaritiesĀof Respiratory Diseases and Treatment. ZdorovĖ1e Rebenka, 2015, .	0.0	0
36	Preventive and Treatment Measures in Infant Diaper Detmatitis. ZdorovĖ1e Rebenka, 2015, .	0.0	0

#	ARTICLE	IF	CITATIONS
37	Properties of B.subtilis and Their Use in Clinical Practice. ZdorovĖe Rebenka, 2015, .	0.0	0
38	Lactulose Breath Test Assessment in Children with Upper Gastrointestinal Pathology and Correction of Violations by Laktiale. ZdorovĖe Rebenka, 2015, .	0.0	0
39	Clinical and Experimental Characteristics of Amizon and Experience of its Use in Clinical Practice. ZdorovĖe Rebenka, 2015, .	0.0	0
40	Antitussive and expectorant treatment with acute respiratory diseases in children. SovremennaĖ PediatriĖ, 2015, , 51-55.	0.1	0
41	The Use of Levocetirizine (L-Cet Syrup) in Children with Allergic Diseases. ZdorovĖe Rebenka, 2015, .	0.0	0
42	Clinical Effectiveness and Dose Titration in Pediatric Practice. ZdorovĖe Rebenka, 2016, .	0.0	0
43	Clinico-pathogenetic substantiation and experience of the use of interferon alpha 2b in children with acute respiratory viral infections. SovremennaĖ PediatriĖ, 2016, 73, 87-92.	0.1	0
44	Approaches to therapy of transient lactase insufficiency of children in pectoral age. SovremennaĖ PediatriĖ, 2016, , 26-30.	0.1	0
45	Using Recombinant Interferon Alpha-2b in Pediatric Practice. ZdorovĖe Rebenka, 2016, .	0.0	0
46	Correction of Asthenoneurotic Manifestations in Children with Primary Hypertension on the Background of Noophen Administration. ZdorovĖe Rebenka, 2016, .	0.0	0
47	Biliary Dysfunction in Children with Iron Deficiency. ZdorovĖe Rebenka, 2016, .	0.0	0
48	Clinical manifestation and fatty acid balance in children with biliary dysfunction and iron deficiency. PerinatologiĖ I PediatriĖ, 2016, , 116-121.	0.0	0
49	Dry Cough in Children: Causes, Peculiarities of Respiratory Diseases and Treatment. ZdorovĖe Rebenka, 2016, .	0.0	0
50	Д”Д¾¼ŃĐ²Ń–Đ’Đ¿ŃĖĐ¾¼Đ²ĐµĐ’ĐµĐ½Đ½Ń•Đ’ĐµĐ³ĐµĐ»ŃĖĐ¾¼Ń–Đ½Ń,Đ,Đ•Đ°Ń†Ń–Ń– Ńf ĐŃ–Ń,ĐµĐ¹. AktualĖe naĖ InfektologiĖ	0.0	0
51	Diagnostic coefficients of clinical symptoms of transient lactase insufficiency for children of the first half-year of life. PerinatologiĖ I PediatriĖ, 2016, 67, 123-126.	0.0	0
52	Experience with Ivy Leaf Extract in the Treatment of Acute Obstructive Bronchitis in Children. ZdorovĖe Rebenka, 2016, .	0.0	0
53	Experience of Using NurofenĖ Forte for Children in Pediatric Practice. ZdorovĖe Rebenka, 2016, .	0.0	0
54	N-terminal brain natriuretic peptide in children with different forms of primary hypertension. SovremennaĖ PediatriĖ, 2016, 78, 46-50.	0.1	0

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55	Saline Solutions in the Treatment of Inflammatory Diseases of the Nasal Cavity in Children. ZdorovĚ1e Rebenka, 2016, .	0.0	0
56	Clinical and laboratory characteristics of lactose intolerance in infants. SovremennaĀĉ PediatriĀĉ, 2016, 79, 98-101.	0.1	0
57	Histamine intolerance syndrome in pediatrician practice. SovremennaĀĉ PediatriĀĉ, 2016, 79, 60-64.	0.1	0
58	Therapeutic intervention in children with gallbladder and sphincter of oddi dysfunction combined with iron deficiency. SovremennaĀĉ PediatriĀĉ, 2016, 80, 111-115.	0.1	0
59	Usefulness of Latent Iron Deficiency Correction in the Management of Schoolchildren with Gallbladder and Sphincter of Oddi Dysfunction. ZdorovĚ1e Rebenka, 2017, .	0.0	0
60	Clinical manifestations and diagnostic approaches to the histamine intolerance syndrome in children. SovremennaĀĉ PediatriĀĉ, 2017, 81, 104-109.	0.1	0
61	Use of a multi-species probiotic Probiz for the prevention of antibiotic-associated diarrhea. SovremennaĀĉ PediatriĀĉ, 2017, , 63-67.	0.1	0
62	Effects of acute respiratory diseases upon the endothelial function and vascular wall in children. SovremennaĀĉ PediatriĀĉ, 2017, , 123-127.	0.1	0
63	Use of infant formula based on goat for infant nutrition. SovremennaĀĉ PediatriĀĉ, 2017, , 76-82.	0.1	0
64	The use of phytotherapeutic drugs for coughing in children. SovremennaĀĉ PediatriĀĉ, 2017, , 49-54.	0.1	0
65	Enisamium iodide use experience in the clinic of acute respiratory diseases: a literature review. SovremennaĀĉ PediatriĀĉ, 2018, , 65-70.	0.1	0
66	Drugs for topical therapy in acute inflammatory diseases of the oropharynx in children. SovremennaĀĉ PediatriĀĉ, 2018, , 98-102.	0.1	0
67	Metabolic therapy in children with hypotensive type of autonomic dysfunction syndrome. ZdorovĚ1e Rebenka, 2018, 13, 666-673.	0.0	0
68	Analysis of doctorsâ€™ awareness of the fever correction principles in children. ZdorovĚ1e Rebenka, 2019, 14, 7-12.	0.0	0
69	Melatonin- and cortisol-producing function in children with chronic gastroduodenitis and primary arterial hypertension. Modern Pediatrics Ukraine, 2020, , 33-37.	0.1	0
70	Characteristics of the course of chronic gastroduodenitis in combination with primary arterial hypertension in children depending on the supply of magnesium. Modern Pediatrics Ukraine, 2020, , 25-31.	0.1	0
71	ĎŽŇ†Ň–Ď1/2Ď°Ď° ŇŇ,Ď°Ď1/2Ňf ŇŇfĎ°Ď,Ď1/2Ď1/2Ď3/4Ň– ŇŇ,Ň–Ď1/2Ď°Ď, Ň,Ď° Ň,,ŇfĎ1/2Ď°Ň†Ň–Ň– ĎµĎ1/2Ď Ď3/4Ň,ĎµĎŇ–ŇŇĎ2 ĎŇ–Ň,		
72	ĎœĎ3/4Ď†Ď»Ď,Ď2Ď3/4ŇŇ,Ň– Ď-Ď°ŇŇ,Ď3/4ŇŇfĎ2Ď°Ď1/2Ď1/2Ň•Ď»ĎµĎ2Ď3/4Ň†ĎµŇ,Ď,ŇĎĎ,Ď-Ď,Ď1/2Ňf Ď2 Ň,ĎµŇĎ°ĎĎŇŇ– ĎµŇĎ3/4Ď1/2		

#	ARTICLE	IF	CITATIONS
73	Дізнання про вплив на здоров'я дітей вітаміну D та його роль у розвитку алергійних захворювань. Український журнал педіатричної алергології та імунології, 2021, 17, 1-2.		
74	Вплив вітаміну D на клінічний перебіг та прогноз захворювань дитячої популяції. Український журнал педіатричної алергології та імунології, 2021, 17, 3-4.		
75	Вплив вітаміну D на клінічний перебіг та прогноз захворювань дитячої популяції. Український журнал педіатричної алергології та імунології, 2021, 17, 5-6.		
76	Вплив вітаміну D на клінічний перебіг та прогноз захворювань дитячої популяції. Український журнал педіатричної алергології та імунології, 2021, 17, 7-8.		
77	Вплив вітаміну D на клінічний перебіг та прогноз захворювань дитячої популяції. Український журнал педіатричної алергології та імунології, 2021, 17, 9-10.		
78	Вплив вітаміну D на клінічний перебіг та прогноз захворювань дитячої популяції. Український журнал педіатричної алергології та імунології, 2021, 17, 11-12.		
79	Вплив вітаміну D на клінічний перебіг та прогноз захворювань дитячої популяції. Український журнал педіатричної алергології та імунології, 2021, 17, 13-14.		
80	Cetirizine is an effective and safe antihistamine (literature review, results of clinical researches). Modern Pediatrics Ukraine, 2021, , 55-61.	0.1	0
81	CLINICAL SIGNIFICANCE OF IgG ANTIBODIES IN THE DIAGNOSIS OF ALLERGIC CONDITIONS AND CONTROL OF ALLERGEN-SPECIFIC IMMUNOTHERAPY. Review. Medical Science of Ukraine (MSU), 2021, 17, .	0.0	0
82	COMPREHENSIVE ASSESSMENT OF VITAMIN D STATUS IN PRESCHOOL CHILDREN SUFFERING FROM RECURRENT RESPIRATORY INFECTIONS. Medical Science of Ukraine (MSU), 2022, 18, 14-22.	0.0	0
83	The biological role of chromium and the impact of changes in its content on the course of obesity and hypertension in children (literature review, own research). Modern Pediatrics Ukraine, 2022, , 73-79.	0.1	0