Leyla Namazova-Baranova

List of Publications by Year
in descending order

308 papers	4,984 citations	117625 34 h-index	114465 63 g-index
330 all docs	330 docs citations	330 times ranked	7185 citing authors

#	Article	IF	Citations
1	Allergic Rhinitis and its Impact on Asthma (ARIA): Achievements in 10 years and future needs. Journal of Allergy and Clinical Immunology, 2012, 130, 1049-1062.	2.9	486
2	ENIGMA and global neuroscience: A decade of large-scale studies of the brain in health and disease across more than 40 countries. Translational Psychiatry, 2020, 10, 100.	4.8	365
3	Next-generation Allergic Rhinitis and Its Impact on Asthma (ARIA) guidelines for allergic rhinitis based on Grading of Recommendations Assessment, Development and Evaluation (GRADE) and real-world evidence. Journal of Allergy and Clinical Immunology, 2020, 145, 70-80.e3.	2.9	272
4	Brain Imaging of the Cortex in ADHD: A Coordinated Analysis of Large-Scale Clinical and Population-Based Samples. American Journal of Psychiatry, 2019, 176, 531-542.	7.2	261
5	MACVIA-ARIA Sentinel NetworK for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1372-1392.	5.7	160
6	Virtual Histology of Cortical Thickness and Shared Neurobiology in 6 Psychiatric Disorders. JAMA Psychiatry, 2021, 78, 47.	11.0	136
7	Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis â€“ A <scp>EUFOREA</scp>â€<scp>ARIA</scp>â€<scp>EPOS</scp>â€<scp>AIRWAYS ICP</scp> statement. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1297-1305.	5.7	130
8	MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. Journal of Allergy and Clinical Immunology, 2016, 138, 367-374.e2.	2.9	128
9	ARIA 2016: Care pathways implementing emerging technologies for predictive medicine in rhinitis and asthma across the life cycle. Clinical and Translational Allergy, 2016, 6, 47.	3.2	121
10	Subcortical Brain Volume, Regional Cortical Thickness, and Cortical Surface Area Across Disorders: Findings From the ENIGMA ADHD, ASD, and OCD Working Groups. American Journal of Psychiatry, 2020, 177, 834-843.	7.2	120
11	Impact of COVID-19 on Pediatric Asthma: Practice Adjustments and Disease Burden. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2592-2599.e3.	3.8	117
12	MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. Clinical and Translational Allergy, 2018, 8, 45.	3.2	104
13	Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. Journal of Allergy and Clinical Immunology, 2019, 143, 864-879.	2.9	103
14	Is diet partly responsible for differences in COVID-19 death rates between and within countries?. Clinical and Translational Allergy, 2020, 10, 16.	3.2	97
15	Testing children for allergies: why, how, who and when. Pediatric Allergy and Immunology, 2013, 24, 195-209.	2.6	94
16	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. Clinical and Translational Allergy, 2019, 9, 44.	3.2	87
17	Severe Chronic Allergic (and Related) Diseases: A Uniform Approach â€“ A MeDALL â€“ GA²LEN â€“ ARIA Position Paper. International Archives of Allergy and Immunology, 2012, 158, 216-231.	2.1	83
18	Cabbage and fermented vegetables: From death rate heterogeneity in countries to candidates for mitigation strategies of severe COVIDâ€19. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 735-750.	5.7	83

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19	Allergen Extracts for InÂVivo Diagnosis and Treatment of Allergy: Is There a Future?. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1845-1855.e2.	3.8	81
20	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. Clinical and Translational Allergy, 2019, 9, 16.	3.2	81
21	Adherence to treatment in allergic rhinitis using mobile technology. The <scp>MASK</scp> Study. Clinical and Experimental Allergy, 2019, 49, 442-460.	2.9	73
22	Childhood asthma outcomes during the COVIDâ€19 pandemic: Findings from the PeARL multiâ€national cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 1765-1775.	5.7	62
23	ARIAâ€EAACI statement on asthma and COVIDâ€19 (June 2, 2020). Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 689-697.	5.7	57
24	Nrf2-interacting nutrients and COVID-19: time for research to develop adaptation strategies. Clinical and Translational Allergy, 2020, 10, 58.	3.2	56
25	Serotypes and antibiotic resistance of non-invasive Streptococcus pneumoniae circulating in pediatric hospitals in Moscow, Russia. International Journal of Infectious Diseases, 2014, 20, 58-62.	3.3	52
26	<scp>ARIA</scp> pharmacy 2018 â€œAllergic rhinitis care pathways for community pharmacyâ€• Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1219-1236.	5.7	52
27	Next-Generation of Allergen-Specific Immunotherapies: Molecular Approaches. Current Allergy and Asthma Reports, 2018, 18, 39.	5.3	48
28	Scaling up strategies of the chronic respiratory disease programme of the European Innovation Partnership on Active and Healthy Ageing (Action Plan B3: Area 5). Clinical and Translational Allergy, 2016, 6, 29.	3.2	47
29	Introduction to â€œDiversity of Child Health Care in Europe: A Study of the European Paediatric Association/Union of National European Paediatric Societies and Associationsâ€• Journal of Pediatrics, 2016, 177, S1-S10.	1.8	46
30	Fostering Resilience in Children: The Essential Role of Healthcare Professionals and Families. Journal of Pediatrics, 2019, 205, 298-299.e1.	1.8	46
31	ARIA digital anamorphosis: Digital transformation of health and care in airway diseases from research to practice. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 168-190.	5.7	46
32	The Importance of Continuing Breastfeeding during Coronavirus Disease-2019: In Support of the World Health Organization Statement on Breastfeeding during the Pandemic. Journal of Pediatrics, 2020, 223, 234-236.	1.8	43
33	The Burden of Depression in Adolescents and the Importance of Early Recognition. Journal of Pediatrics, 2020, 218, 265-267.e1.	1.8	42
34	Analysis of structural brain asymmetries in attentionâ€deficit/hyperactivity disorder in 39 datasets. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 1202-1219.	5.2	40
35	Prioritizing research challenges and funding for allergy and asthma and the need for translational researchâ€”The European Strategic Forum on Allergic Diseases. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2064-2076.	5.7	39
36	Integrating and rationalizing public healthcare services as a source of cost containment in times of economic crises. Italian Journal of Pediatrics, 2016, 42, 18.	2.6	33

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37	Correlation between work impairment, scores of rhinitis severity and asthma using the MASKâ€air^{Â®} App. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1672-1688.	5.7	32
38	Toward personalization of asthma treatment according to trigger factors. Journal of Allergy and Clinical Immunology, 2020, 145, 1529-1534.	2.9	30
39	Efficacy and Safety of Pidotimod in the Prevention of Recurrent Respiratory Infections in Children: A Multicentre Study. International Journal of Immunopathology and Pharmacology, 2014, 27, 413-419.	2.1	26
40	Evaluation of the Physical Development of Children of Secondary School Age: Ð°n Analysis of the Results of a Cross-Sectional Study. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2018, 15, 333-342.	0.4	26
41	Antibiotic Resistance in Modern World. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2017, 14, 341-354.	0.4	25
42	The Dark Side of the Webâ€"A Risk for Children and Adolescents Challenged by Isolation during the Novel Coronavirus 2019 Pandemic. Journal of Pediatrics, 2021, 228, 324-325.e2.	1.8	24
43	ARIAâ€ŁAACI care pathways for allergen immunotherapy in respiratory allergy. Clinical and Translational Allergy, 2021, 11, e12014.	3.2	24
44	Improving the quality of hospital care for children by supportive supervision: a cluster randomized trial, Kyrgyzstan. Bulletin of the World Health Organization, 2017, 95, 397-407.	3.3	22
45	Streptococcus pneumoniaeserotype distribution in children in the Russian Federation before the introduction of pneumococcal conjugate vaccines into the National Immunization Program. Expert Review of Vaccines, 2014, 13, 257-264.	4.4	19
46	Predictors of the response to etanercept in patients with juvenile idiopathic arthritis without systemic manifestations within 12 months: results of an open-label, prospective study conducted at the National Scientific and Practical Center of Children's Health, Russia. Pediatric Rheumatology, 2017, 15, 51.	2.1	19
47	The Prevalence and Clinical Features of Fabry Disease in Hemodialysis Patients: Russian Nationwide Fabry Dialysis Screening Program. Nephron, 2019, 141, 249-255.	1.8	19
48	New Horizons of National Immunization Calendar. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2019, 18, 13-30.	0.4	18
49	Bacterial Etiology of Acute Otitis Media and Characterization of Pneumococcal Serotypes and Genotypes among Children in Moscow, Russia. Pediatric Infectious Disease Journal, 2015, 34, 255-260.	2.0	16
50	Management of anaphylaxis due to COVIDâ€19 vaccines in the elderly. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2952-2964.	5.7	16
51	Molecular characteristics of patients with glycosaminoglycan storage disorders in Russia. Clinica Chimica Acta, 2014, 436, 112-120.	1.1	15
52	Multicenter study of serotype distribution of Streptococcus pneumoniae nasopharyngeal isolates from healthy children in the Russian Federation after introduction of PCV13 into the National Vaccination Calendar. Diagnostic Microbiology and Infectious Disease, 2020, 96, 114914.	1.8	15
53	Viewpoint of the European Pediatric Societies over Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Vaccination in Children Younger Than Age 12ÂYears Amid Return to School and the Surging Virus Variants. Journal of Pediatrics, 2021, 239, 250-251.e2.	1.8	15
54	Rotavirus Infection in Children is an Unsolved Problem. Review of Guidelines for Vaccinal Prevention. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2017, 14, 248-257.	0.4	14

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55	Coronaviral Infection (COVID-19) in Children (Situation on April 2020). PediatriÄeskaÃ¢ FarmakologiÃ¢, 2020, 17, 85-94.	0.4	14
56	THE NEW GENOME VARIANTS IN RUSSIAN CHILDREN WITH GENETICALLY DETERMINED CARDIOMYOPATHIES REVEALED WITH MASSIVE PARALLEL SEQUENCING. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2017, 72, 242-253.	0.6	14
57	Overcoming â€˜Anti-Vaccination Scepticismâ€™: Seeking a Solution to the Situation. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2018, 15, 141-148.	0.4	14
58	The complex formation between polyacrylamide containing glycine end groups and bovine serium albumin in the presence of copper (II) in neutral aqueous media. Colloid and Polymer Science, 1996, 274, 418-427.	2.1	13
59	Children Witnessing Domestic and Family Violence: A Widespread Occurrence during the Coronavirus Disease 2019 (COVID-19) Pandemic. Journal of Pediatrics, 2021, 235, 305-306.e2.	1.8	13
60	Acute Respiratory Viral Infection in Children: Modern Approaches to Diagnosis and Treatment. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2017, 14, 100-108.	0.4	13
61	Vaccine Prevention of Pneumococcal Infection in Children. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2018, 15, 200-211.	0.4	13
62	Safety and immunogenicity of meningococcal ACWY CRM₁₉₇-conjugate vaccine in children, adolescents and adults in Russia. Human Vaccines and Immunotherapeutics, 2014, 10, 2471-2481.	3.3	12
63	Carbon dioxide solubility in 1-butyl-3-methylimidazolium tetrafluoroborate and 1-butyl-3-methylimidazolium tetrachloroferrate over an extended range of temperature and pressure. Fluid Phase Equilibria, 2018, 467, 45-60.	2.5	12
64	Pilot study for the understanding and use of probiotics by different paediatric healthcare professionals working in different European countries. Italian Journal of Pediatrics, 2019, 45, 57.	2.6	12
65	Improving the quality of care delivered to adolescents in Europe: a time to invest. Archives of Disease in Childhood, 2019, 104, 214-216.	1.9	12
66	Ensuring Safe Food for Infants: The Importance of an Integrated Approach to Monitor and Reduce the Risks of Biological, Chemical, and Physical Hazards. Journal of Pediatrics, 2021, 229, 315-316.e2.	1.8	12
67	A prospective, open-label, non-comparative study of palivizumab prophylaxis in children at high risk of serious respiratory syncytial virus disease in the Russian Federation. BMC Research Notes, 2012, 5, 484.	1.4	11
68	Genetic Analysis of 17 Children with Hunter Syndrome: Identification and Functional Characterization of Four Novel Mutations in the Iduronate-2-Sulfatase Gene. Journal of Genetics and Genomics, 2014, 41, 197-203.	3.9	11
69	PROBLEMS OF CHILDREN'S DISABILITY IN MODERN RUSSIA. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2017, 72, 305-312.	0.6	11
70	Child Mortality in Russia: Situation, Challenges and Prevention Aims. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2020, 19, 96-106.	0.4	11
71	Children facing natural, economic and public health crisis in Europe: The risks of a predictable unpredictability. Turk Pediatri Arsivi, 2020, 55, 4-9.	0.9	10
72	Syndrome of High Academic Loads in School-Aged Children and Adolescents. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2017, 14, 7-23.	0.4	10

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73	The Russian Child Health Care System. Journal of Pediatrics, 2016, 177, S148-S155.	1.8	9
74	Shortâ€term efficacy of two breast pumps and impact on breastfeeding outcomes at 6 months in exclusively breastfeeding mothers: A randomised trial. Maternal and Child Nutrition, 2019, 15, e12779.	3.0	9
75	TENDENCIES OF INFANTILE AND CHILD MORTALITY IN THE CONDITIONS OF IMPLEMENTATION OF THE MODERN STRATEGY OF DEVELOPMENT OF HEALTH CARE OF THE RUSSIAN FEDERATION. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2017, 72, 375-382.	0.6	9
76	GASTROINTESTINAL FOOD ALLERGY IN CHILDREN. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2017, 16, 202-212.	0.4	9
77	Efficacy and Safety of Peptide Vaccine in Prevention of SARS-CoV-2 Infection: Prospective Study among Healthcare Professionals. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2022, 21, 83-94.	0.4	8
78	Improving Community and Primary Care Services for Children, Adolescents, and Their Families in Europe. Journal of Pediatrics, 2017, 185, 256-257.e1.	1.8	7
79	Fabry disease in children: a federal screening programme in Russia. European Journal of Pediatrics, 2017, 176, 1385-1391.	2.7	7
80	Osteogenesis Imperfecta: Diagnostic Feature. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2018, 15, 224-232.	0.4	7
81	VACCINATION AGAINST PNEUMOCOCCAL INFECTIONS IN RUSSIAN FEDERATION: SOCIAL AND PHARMACOECONOMIC ASPECTS. Jurnal Infektologii, 2018, 10, 11-22.	0.3	7
82	Primary Observational Results on Children Who Have Been Exposed to COVID-19 in Moscow. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2020, 17, 95-102.	0.4	7
83	Awareness and Utilization of Reporting Pathways for Adverse Events Following Immunization: Online Survey Among Pediatricians in Russia and Germany. Paediatric Drugs, 2014, 16, 321-330.	3.1	6
84	The Dilemma of International Pediatric Congresses in Europe: StartingÂtheÂDebate. Journal of Pediatrics, 2015, 166, 504-506.e1.	1.8	6
85	As Few Pediatricians as Possible and as Many Pediatricians as Necessary?. Journal of Pediatrics, 2018, 202, 338-339.e1.	1.8	6
86	Lifelong Negative Influence of School Violence on Children. Journal of Pediatrics, 2019, 215, 287-288.e2.	1.8	6
87	Global Pediatric Pulmonology Alliance recommendation to strengthen prevention of pediatric seasonal influenza under COVID-19 pandemic. World Journal of Pediatrics, 2020, 16, 433-437.	1.8	6
88	Practical algorithm to inform clinical decisionâ€making in the topical treatment of atopic dermatitis. Journal of Dermatology, 2021, 48, 1139-1148.	1.2	6
89	Effects of Coronavirus Disease 2019 (COVID-19) on Family Functioning. Journal of Pediatrics, 2021, 237, 322-323.e2.	1.8	6
90	The National Program for Optimization of Provision with Vitamins and Minerals of Children in Russia. Summary Review of the Document. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2017, 14, 478-493.	0.4	6

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91	(P,Ï¡T) properties of 1-octyl-3-methylimidazolium tetrafluoroborate. Journal of the Serbian Chemical Society, 2018, 83, 61-73.	0.8	6
92	The Results of a Three-Year Pneumococcal Vaccination of Children in Russia. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2018, 15, 287-299.	0.4	6
93	Analysis of the Economic and Socio-Demographic Burden of HPV-Associated Diseases and the Cost-Effectiveness of HPV Vaccination in Russia. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2019, 16, 101-110.	0.4	6
94	Coronaviral Infection (COVID-19) in Children (Situation on June 2020). PediatriÄeskaÃ¢ FarmakologiÃ¢, 2020, 17, 162-178.	0.4	6
95	Hageman factor and kallikrein in pathogenesis of senile cataracts and the pseudoexfoliation syndrome. Immunopharmacology, 1996, 32, 141-145.	2.0	5
96	The Role of Healthy Lifestyle Promotion, Counseling, and Follow-up in Noncommunicable Diseases Prevention. Journal of Pediatrics, 2020, 217, 221-223.e1.	1.8	5
97	Looking at the Future, Learning from the Past: Current Activities and Upcoming Goals of the European Paediatric Association, the Union of National European Paediatric Societies and Associations. Journal of Pediatrics, 2020, 220, 272-274.e1.	1.8	5
98	Non-Randomized Comparative Study of Olfaction in post-COVID-19 Children. Intermediary Results. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2021, 17, 502-507.	0.4	5
99	Immunization and Immunization Coverage According to National Immunization Schedule for Children Population: Cross-Sectional Multi-Centre Study. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2021, 18, 110-117.	0.4	5
100	Global Pediatric Pulmonology Alliance (GPPA) proposal for COVID-19 vaccination in children. World Journal of Pediatrics, 2021, 17, 458-461.	1.8	5
101	Actual Surveillance of Children with Bronchial Asthma. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2017, 14, 443-458.	0.4	5
102	Intestinal Microbiota and Allergy. Probiotics and Prebiotics in Prevention and Treatment of Allergic Diseases. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2019, 16, 7-18.	0.4	5
103	Biologic Therapy of Moderate and Severe Forms of Atopic Dermatitis in Children. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2020, 19, 432-443.	0.4	5
104	Modern Outlooks on Pathogenesis, Clinical Picture, Diagnosis and Management of Acne Vulgaris in Children and Adolescents. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2020, 19, 408-419.	0.4	5
105	Overview on child health, nutrition and food hazards during the first thousand days of life. , 2022, 2, 100018.		5
106	Effective School Health Service: A Response to Adolescent Health Needs in Europe. Journal of Pediatrics, 2018, 193, 278-279.e1.	1.8	4
107	European Pediatricians: Speaking with One Voice to Advocate for Children and Their Health. Journal of Pediatrics, 2019, 211, 227-228.	1.8	4
108	The Risk of Gambling Disorders in Children and Adolescents. Journal of Pediatrics, 2019, 210, 245-247.e1.	1.8	4

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109	Role of Pediatrician in Early Risk Evaluation, Diagnosis and Management of Children with Autism Spectrum Disorders. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2021, 20, 116-121.	0.4	4
110	Hereditary angioedema. Clinical guidelines. (D84.1). Russian Journal of Allergy, 2021, 18, 77-114.	0.2	4
111	Integrative Analysis of Epidemiological Profile of Sensitization Clinical Laboratory Markers in Children: Cross-Sectional Study Results. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2021, 18, 118-133.	0.4	4
112	The value of behavioral determinants in the formation of overweight and obesity in adolescents. Profilakticheskaya Meditsina, 2019, 22, 43.	0.6	4
113	Transient Elastography Is a Noninvasive Method to Diagnose Hepatic Fibrosis Stages in Children with Rare Diseases. Sovremennye Tehnologii V Medicine, 2016, 8, 56-63.	1.1	4
114	Safety of Combination of a Tetravalent Meningococcal Conjugate Vaccine Against Serogroups A, C, Y, W-135 With Other Vaccine Preparations: a Prospective Study of a Series of Cases Among Healthy Children and Children With Various Health Abnormalities. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2017, 16, 156-162.	0.4	4
115	The Correlation Between Body Weight and Arterial Blood Pressure in 11 and 15 Years Old Children: Retrospective Cross-Sectional Study. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2019, 16, 211-215.	0.4	4
116	Global Emergencies in Child Health: Challenges and Solutionsâ€"Viewpoint and Recommendations from the European Paediatric Association and the International Pediatric Association. Journal of Pediatrics, 2022, 241, 266-266.e3.	1.8	4
117	Mucopolysaccharidosis type II: Enzyme Replacement Therapy Efficiency. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2020, 18, 485-490.	0.4	4
118	Coronavirus Infection in Children (Situation on February 2020). PediatriÄeskaÃ¢ FarmakologiÃ¢, 2020, 17, 7-11.	0.4	4
119	Comparative Analysis of Immunization and Immunization Coverage in Children of Russian Federation Federal Districts. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2022, 19, 6-19.	0.4	4
120	Cytomegalovirus Infection in Adolescents of Russian Federation: Results of Cross-Sectional Population Analysis of Seroprevalence. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2021, 18, 451-459.	0.4	4
121	Modern Approaches in Management of Children with Cystic fibrosis. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2022, 19, 153-195.	0.4	4
122	Remote monitoring of children with asthma, being treated in multidisciplinary hospital. , 2015, , .		3
123	European Paediatric Association, the Union of National European Paediatric Societies and Associations Turns 40 Years: What This European Platform Offers to Pediatricians. Journal of Pediatrics, 2017, 186, 217-218.e2.	1.8	3
124	The value of fault analysis for field development planning. Petroleum Geoscience, 2017, 23, 120-133.	1.5	3
125	Paediatrics in Russia: past, present and future. Archives of Disease in Childhood, 2017, 102, 774-778.	1.9	3
126	The Role of â€œPreventive Vaccination in Healthy Children and Children with Chronic Diseasesâ€• Discipline in the Specialist Training Curriculum in the Field of â€œPediatricsâ€• PediatriÄeskaÃ¢ FarmakologiÃ¢, 2021, 18, 48-51.	0.4	3

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127	Prevention and contrast of child abuse and neglect in the practice of European paediatricians: a multi-national pilot study. Italian Journal of Pediatrics, 2021, 47, 105.	2.6	3
128	The concept of risk communications to ensure adherence to vaccination as a necessary component of the strategic development of immunoprophylaxis in Russia. ObÅestvennoe ZdorovÊ¹e, 2021, 1, 32-43.	0.6	3
129	Automated Audiometry as the Screening of Hearing in Schoolchildren: Literature Review and Own Experience. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2021, 20, 245-250.	0.4	3
130	Primary Ciliary Dyskinesia in Children. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2018, 15, 20-31.	0.4	3
131	GENOTYPE-PHENOTYPE CORRELATIONS OF THE COURSE OF CYSTIC FIBROSIS IN RUSSIAN CHILDREN. THE FIRST DESCRIPTION OF ELEVEN NEW MUTATIONS. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2018, 17, 61-69.	0.4	3
132	New Evidence on the Evolution of the COVID-19 Pandemic: Literature Review. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2021, 18, 314-319.	0.4	3
133	Topical Issues of Influenza Vaccine Prevention. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2021, 20, 333-337.	0.4	3
134	Methylmalonic Aciduria in Children: Clinical Recommendations. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2017, 14, 258-271.	0.4	3
135	Allergic Rhinitis in Children: Principles of Early Diagnosis and Effective Therapy. Overview of Clinical Recommendations. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2017, 14, 272-282.	0.4	3
136	Assessing the Quality of Life Using the Health Utilities Index Questionnaire in Children With Severe Persistent Asthma During the Treatment With Omalizumab. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2017, 14, 356-365.	0.4	3
137	Food Allergy in Children with Inherited Epidermolysis Bullosa. The Results of the Observational Study. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2018, 73, 49-58.	0.6	3
138	Overview of the Global Vaccination against Human Papillomavirus. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2018, 15, 80-85.	0.4	3
139	The Long-Term Omalizumab Therapy in Children with Severe Persistent Uncontrolled Asthma: Evaluation of the Outcomes According to the Data of the Hospital Patient Registry. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2018, 15, 149-158.	0.4	3
140	Immunoprophylaxis of infectious diseases in premature infants. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2018, 15, 376-389.	0.4	3
141	CHANGES OF INNATE IMMUNITY INDEXES IN SEVERE ASTHMA IN CHILDREN. Medical Immunology (Russia), 2019, 21, 99-106.	0.4	3
142	Premature Ventricular Contraction in Children. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2019, 15, 435-446.	0.4	3
143	Enzyme Replacement Therapy and Hematopoietic Stem Cell Transplantation Results in Patients with Hurler Syndrome: Clinical Cases. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2019, 18, 196-202.	0.4	3
144	Statement on Management of Children with Allergic Diseases During New Coronaviral Infection SARS-CoV-2 Pandemic (COVID-19 Infection). PediatriÄeskaÃ¢ FarmakologiÃ¢, 2020, 17, 119-122.	0.4	3

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145	Efficiency of Adding Omalizumab to Standard Therapy for Children with Recurrent Spontaneous Urticaria: Comparative Observational Study. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2020, 17, 179-186.	0.4	3
146	Local Glucocorticoids in Treatment of Children with Dermatitis. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2020, 18, 380-385.	0.4	3
147	Modern Diagnostic Studies in Rhinology: Necessary and Sufficient. PediatriÄeskaÃ¢ FarmakologiÃ¢, 2020, 17, 450-454.	0.4	3
148	Cost-effectiveness of vaccination of elderly citizens against pneumococcal infection in the Russian Federation. Profilakticheskaya Meditsina, 2021, 24, 41.	0.6	3
149	Vascular variability anomalies (VVAs) in children. Journal of Applied Biomedicine, 2014, 12, 147-153.	1.7	2
150	The Pediatric Asthma Patient Registry In Implementation Of Long Term Follow Up. Value in Health, 2015, 18, A693.	0.3	2
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