## Rykov MIu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6414447/publications.pdf

Version: 2024-02-01

1307594 1372567 60 129 7 10 citations g-index h-index papers 60 60 60 30 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Algorithm for diagnosis of extraorgan retroperitoneal cysts. Ã,kutskij Medicinskij žurnal, 2022, , 50-53.	0.1	O
2	Cytopathological characteristics for provoked lesions of squamous epithelia of digestive system in animal models. Issledovaniâ I Praktika V Medicine, 2022, 9, 43-53.	0.5	0
3	Congenital T- and NK-cell immunodeficiency with impaired expression of $\hat{l}^2$ -integrin on neutrophils in a patient with a mutation in the KMT2D gene: a description of a clinical case. Immunologiya, 2022, 43, 137-148.	0.3	1
4	On the issue of introducing an electronic database of children with oncological diseases into specialized medical organizations: results of a medical and social research. South Russian Journal of Cancer, 2021, 2, 57-64.	0.6	0
5	Medico-social study of the opinions of parents (legal representatives) on the medical care for children with cancer in the Russian Federation. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2021, 66, 87-93.	0.3	1
6	Treatment of lymphoblastic leukemia in children with Down syndrome. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2021, 66, 105-109.	0.3	1
7	IMMUNOPHENOTYPIC AND CYTOGENETIC FEATURES OF ACUTE LEUKEMIA IN CHILDREN OF THE ARKHANGELSK REGION: A RETROSPECTIVE STUDYN: A RETROSPECTIVE STUDY. Siberian Journal of Oncology, 2021, 20, 13-21.	0.3	O
8	Laparoscopic resections in the treatment of children with liver tumors: the first experience. Onkologiâ I Radiologiâ Kazahstana, 2021, 61, 27-30.	0.0	0
9	Surgical treatment of children with liver tumors: comparison of the results of open and laparoscopic operations. Ã,kutskij Medicinskij žurnal, 2021, , 76-80.	0.1	O
10	Endosurgery in the treatment of children with liver tumors. Russian Journal of Pediatric Surgery, 2021, 25, 296-302.	0.2	0
11	Neurological disorders in patients with long COVID syndrome and cell therapy methods for their correction a literature review. SeÄenovskij Vestnik, 2021, 12, 56-67.	0.4	7
12	Cytopathological characteristics for provoked lesions of squamous epithelia of the digestive system in animal models. Onkologiâ I Radiologiâ Kazahstana, 2021, 62, 35-42.	0.0	0
13	Morphological characteristics of changes in the squamous epithelium of the upper part of the digestive tract in model organisms in the settings of provoked carcinogenesis. OnkologiÁ¢ I RadiologiÁ¢ Kazahstana, 2021, 62, 35-42.	0.0	0
14	Algorithm for determining the feasibility of referring a patient for consultation with pediatric oncologist: results of implementation. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2020, 64, 84-88.	0.3	1
15	The role of the pediatrician in the early diagnosis of malignant neoplasms in children. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2020, 65, 94-99.	0.3	2
16	ALGORITHM FOR EARLY CANCER DETECTION IN CHILDREN. Siberian Journal of Oncology, 2020, 19, 5-14.	0.3	0
17	The lesion of the osteo-articular system in the onset of acute leukemia in childhood. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2020, 65, 87-92.	0.3	3
18	Medico-social study on the opinions of parents on the problems of organizing medical care for children with cancer in the Russian Federation. Sociology of Medicine, 2020, 19, 53-59.	0.4	0

#	Article	IF	Citations
19	Oncological Morbidity of Children in the Arkhangelsk Region and the Nenets Autonomous District: An Ecological Study. Onkopediatria, 2019, 6, 70-79.	0.2	2
20	Treatment of children with osteosarcoma. Ã,kutskij Medicinskij žurnal, 2019, , 94-102.	0.1	0
21	Isolated chemoperfusion of the lung and pleura as a method of treatment in children with common forms of solid bone tumors. Russian Journal of Pediatric Hematology and Oncology, 2019, 6, 40-47.	0.3	0
22	Medical care for children with cancer in the Siberian Federal District. Siberian Journal of Oncology, 2019, 18, 5-12.	0.3	0
23	Main indicators characterizing medical care quality for children with cancer in 2013–2017 in Moscow and Moscow Region. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2019, 64, 94-98.	0.3	0
24	Organization of medical care for children with cancer in the central federal district. Siberian Journal of Oncology, 2019, 18, 5-14.	0.3	1
25	Medical Care for Children with Cancer in the Russian Federation: Current Situation and Development Prospects. Onkopediatria, 2019, 6, 5-15.	0.2	2
26	Osteosarcoma – on the way to personalized therapy. Part I: standard chemotherapy in the present. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2019, 64, 47-51.	0.3	0
27	Osteosarcoma – on the way to personalized therapy. Part II: personalized therapy of the future. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2019, 64, 28-36.	0.3	0
28	Peripherally inserted central catheters in the treatment of children with cancer: Results of a multicenter study. Journal of Vascular Access, 2018, 19, 378-381.	0.9	5
29	Set-up of the Electronic Database of Pediatric Cancer Patients in Pilot Medical Facilities: A Prospective Cohort Study. Onkopediatria, 2018, 5, 5-12.	0.2	11
30	Medical care for children with cancer in the Far Eastern Federal District. Ã,kutskij Medicinskij žurnal, 2018, , 68-71.	0.1	0
31	CLINICAL MASKS OF BONE SARCOMAS IN CHILDREN: SIX CLINICAL CASES. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2018, 17, 89-93.	0.4	2
32	Analysis of Medical Care for Children with Cancer in the Central Federal District in 2017: Ecological Study. Onkopediatria, 2018, 5, 81-90.	0.2	3
33	Cities of Federal Significance: Analysis of the Main Indicators Characterizing Medical Care for Children with Cancer in 2013–2017. An Ecological Study. Onkopediatria, 2018, 5, 91-99.	0.2	0
34	BONE SARCOMAS IN CHILDREN: CLINICAL FEATURES. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2018, 63, 119-124.	0.3	0
35	Medical Care for Children with Cancer in the Donetsk People's Republic: Results of an Ecological Study in 2014–2017. Onkopediatria, 2018, 5, 145-154.	0.2	0
36	Medical Care for Children with Cancer in the North-West Federal District of the Russian Federation: An Ecological Study. Onkopediatria, 2018, 5, 155-163.	0.2	1

#	Article	IF	CITATIONS
37	THE NATIONAL CANCER CONTROL PROGRAM: PEDIATRIC ONCOLOGY. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2018, 63, 6-12.	0.3	5
38	Analysis of Some Indicators Characterizing the Quality of Medical Care for Children with Cancer in the South Federal District of the Russian Federation: An Ecological Study. Onkopediatria, 2018, 5, 238-247.	0.2	0
39	Medical Care for Children with Cancer in the North-Caucasian, Volga, Urals, Siberian and Far Eastern Federal Districts: An Ecological Study. Onkopediatria, 2018, 5, 214-237.	0.2	0
40	Medical care for children with cancer in the Central Federal District. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2018, 63, 75-82.	0.3	1
41	IMPROVEMENT OF THE ORGANIZATIONAL AND METHODOLOGICAL APPROACHES TO HEALTHCARE DELIVERY FOR CHILDREN WITH CANCER. Onkopediatria, 2017, 4, 91-104.	0.2	13
42	CANCER EPIDEMIOLOGY IN CHILDREN IN THE RUSSIAN FEDERATION: ANALYSIS OF KEY INDICATORS AND WAYS TO OVERCOME THE STATISTICAL DATA DEFECTS. Onkopediatria, 2017, 4, 159-176.	0.2	23
43	MALIGNANT NEOPLASMS IN CHILDREN: CLINICAL MANIFESTATIONS AND DIAGNOSIS. Voprosy Sovremennoi Pediatrii - Current Pediatrics, 2017, 16, 370-382.	0.4	9
44	HEMOBLASTOSIS IN CHILDREN: DIFFICULTIES IN DIAGNOSIS. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2017, 62, 81-86.	0.3	4
45	Mortality From Malignant Tumors in Children in the Russian Federation. Onkopediatria, 2017, 4, 234-245.	0.2	8
46	ĐžÑĐ½Đ¾Đ²Đ½Ñ‹Đμ Đ¿Đ¾Đ°Đ·Đ°Ñ,Đμли ÑĐ°Ñ€Đ°Đ°Ñ,ĐμÑ€Đ¸Đ·ÑƒÑŽÑ‰Đ¸Đμ Đ¼ĐμĐĐ¸Ñ†Đ¸Đ½Ñ	Đ�ÑŋÑŽĐ	ij <b>Đ</b> ¾Đ¼Đ¾
47	Clinical manifestations and diagnosis of malignant neoplasms in children: what do pediatricians need to know?. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2017, 62, 69-79.	0.3	8
48	VENOUS ACCESS SYSTEMS & MEDICAL CARE QUALITY INDICATORS: COMPARATIVE ANALYSIS OF PERIPHERALLY INSERTED CENTRAL CATHETERS AND IMPLANTABLE VENOUS PORT SYSTEMS. Onkopediatria, 2017, 4, 123-130.	0.2	0
49	MANAGEMENT OF MEDICAL CARE FOR CHILDREN WITH CANCER IN THE REGION â,,— 2, THE VOLGA FEDERAL DISTRICT. Onkopediatria, 2017, 4, 17-24.	0.2	O
50	MANAGEMENT OF MEDICAL CARE FOR CHILDREN WITH CANCER IN THE REGIONS $\hat{a}_{,-}$ 1 AND $\hat{a}_{,-}$ 2, THE SOUTH FEDERAL DISTRICT. Onkopediatria, 2017, 4, 8-16.	0.2	0
51	VENOUS ACCESS SYSTEMS IN THE TREATMENT OF CHILDREN WITH CANCER: ANALYSIS OF THE RESULTS OF INSTALLATION AND OPERATION AT SECONDARY AND TERTIARY B MEDICAL FACILITIES. Onkopediatria, 2017, 4, 177-182.	0.2	O
52	Clinical Guidelines as a Tool for Improving the Quality of Medical Care Delivery. Onkopediatria, 2017, 4, 246-259.	0.2	5
53	Implantable Venous Ports in Pediatric Oncology: Experience of Single Institution in Russia. Journal of Vascular Access, 2016, 17, 345-347.	0.9	8
54	MEDICAL CARE SERVICE FOR CHILDREN WITH CANCER IN A REGION OF THE NORTH CAUCASIAN FEDERAL DISTRICT. Onkopediatria, 2016, 3, 261-266.	0.2	0

#	Article	IF	CITATIONS
55	ORGANIZATION OF MEDICAL CARE FOR CHILDREN WITH CANCER IN THE REGION â,,— 1 IN THE VOLGA FEDERAL DISTRICT: THE RESULTS OF EXTERNAL AUDIT. Onkopediatria, 2016, 3, 254-260.	0.2	0
56	Prevention of catheter-related infections in pediatric oncology Malignant Tumours, 2015, , 71.	0.5	0
57	Treatment of Synovial Sarcoma in Children. , 0, , .		O
58	Long-Term Venous Access in Oncology: Chemotherapy Strategies, Prevention and Treatment of Complications. , 0, , .		0
59	Coronavirus infection COVID-19 in children: a literature review. Russian Pediatric Journal, 0, , 32-39.	0.0	1
60	Monkeypox - exotic infection outbreak or a new global challenge to global Health system?. Epidemiology and Infectious Diseases (Russian Journal), 0, , .	0.1	1