Sergei Vissarionov

List of Publications by Year
in descending order

42 papers	62 citations	1937685 4 h-index	1872680 6 g-index
42 all docs	42 docs citations	42 times ranked	62 citing authors

#	Article	IF	Citations
1	The Use of Electret In the Surgical Treatment of Children With Perthes Disease: Early Outcomes. TravmatologiÃ¢ I OrtopediÃ¢ Rossii, 2022, 28, 46-57.	0.5	0
2	Assessment of the respiratory system in children with congenital scoliosis by impulse oscillometry and computed tomography (preliminary results). Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2022, 10, 33-42.	0.3	1
3	Hereditary erythromelalgia in an adolescent. Clinical observation of a rare disease. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2022, 10, 85-92.	0.3	3
4	Surgical treatment of a patient with erythromelalgia (Mitchellâ€™s syndrome) using invasive spinal cord stimulation: A Clinical case. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2022, 10, 197-205.	0.3	1
5	Analysis of X-ray parameters of the acetabulum in patients with cerebral palsy. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2022, 10, 143-150.	0.3	0
6	Comparative analysis of the results of correction of congenital spinal deformity in isolated semivertebrae in preschool and primary school-age children. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2022, 10, 121-128.	0.3	0
7	Stage results of the use of orthoses in children after surgical treatment of congenital spine deformity (Preliminary report). Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 41-50.	0.3	0
8	Trauma rates in children in the period of restrictive measures related to the spread of the new coronavirus infection (COVID-19). Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 5-16.	0.3	4
9	Frequency of Acetabulum Retroversion Formation after Reorienting Pelvic Osteotomies in Children Over 7 Years Old with Developmental Dysplasia of the Hip. TravmatologiÃ¢ I OrtopediÃ¢ Rossii, 2021, 27, 121-130.	0.5	1
10	Comparative analysis of the quality of life of children with congenital scoliosis after surgical treatment: Extirpation of the hemivertebra from dorsal and combined access. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 153-162.	0.3	0
11	Experimental evaluation of the effectiveness of adipose mesenchymal stem cells in full-thickness skin wounds. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 175-181.	0.3	1
12	Use of torso orthoses in the treatment of congenital spinal deformities: A literature review. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 235-244.	0.3	0
13	Revealing the biological basis of mental illness: epigenetic research as a new direction in diagnosis and treatment. V M Bekhterev Review of Psychiatry and Medical Psychology, 2021, 56, 19-31.	0.4	0
14	Surgical treatment of children with extensive bone defects (Literature review). Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 353-366.	0.3	0
15	The influence of the TBX6 gene on the development of congenital spinal deformities in children. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 367-376.	0.3	0
16	The use of intraoperative neurophysiological monitoring in dorsal resection of hemivertebrae. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 267-276.	0.3	0
17	Evaluation of Radiological Parameters of the Spino-Pelvic Complex in Children with Hip Subluxation in Legg-Calve-Perthes Disease. TravmatologiÃ¢ I OrtopediÃ¢ Rossii, 2021, 27, 19-28.	0.5	6
18	Spinal osteotomy for children with congenital scoliosis with unilateral unsegmented bar: Preliminary results. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 417-426.	0.3	2

#	Article	IF	Citations
19	Nikolay Gavrilovich Fomichev. 10.05.1941â€“18.12.2021. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2021, 9, 493-493.	0.3	0
20	Modeling spinal cord injuries: advantages and disadvantages. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2020, 8, 485-494.	0.3	1
21	Analysis of causes of metal structure destabilization in correction of congenital spinal deformation in children of a younger age group. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2020, 8, 15-24.	0.3	1
22	Prospects of hydroxyapatite-based nanomaterials application synthesized by layer-by-layer method for pediatric traumatology and orthopedics. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2020, 8, 217-230.	0.3	5
23	The use of guide templates in the surgical treatment of preschool children with congenital scoliosis of thoracic and lumbar localization. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2020, 8, 305-316.	0.3	2
24	MULTIFACTORIAL ANALYSIS OF NEUROLOGICAL DETERIORATION IN CHILDREN WITH SPINAL TRAUMA AFTER SURGICAL TREATMENT. The Bulletin, 2020, 3, 16-23.	0.0	0
25	The Medium-Term Results of Complex Treatment of the Children with I-II Stage Dysplastic Osteoarthritis. TravmatologiÃ¢ I OrtopediÃ¢ Rossii, 2020, 26, 93-105.	0.5	2
26	Experimental evaluation of the efficiency of chitosan matrixes under conditions of modeling of bone defect in vivo (preliminary message). Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2020, 8, 53-62.	0.3	4
27	Updated Understanding of the Degenerative Disc Diseases - Causes Versus Effects - Treatments, Studies and Hypothesis. Current Genomics, 2020, 21, 464-477.	1.6	1
28	Compression fractures of the spine in children: isnâ€™t it time to change something?. Hirurgia Pozvonochnika, 2019, 16, 6-12.	0.4	1
29	A comparative analysis of the surgical treatment of preschool children with congenital spinal deformation and isolated hemivertebra from the combined and dorsal approaches. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2019, 7, 5-14.	0.3	5
30	Criteria of psychological health of adolescents with orthopedic diseases. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2019, 7, 71-80.	0.3	3
31	Personal resources of protective-coping behavior of adolescents with idiopathic scoliosis at the stage of preparation for surgery. Hirurgia Pozvonochnika, 2019, 16, 64-72.	0.4	0
32	Psychological aspects of treatment and rehabilitation of patients with adolescent idiopathic scoliosis: research analysis. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2019, 7, 103-115.	0.3	4
33	The influence of triple pelvic osteotomy on the spine-pelvis ratios in children with dysplastic subluxation of the hip. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2019, 7, 5-16.	0.3	3
34	Atlantoaxial dislocation in an adolescent with juvenile spondyloarthritis. Hirurgia Pozvonochnika, 2019, 16, 41-46.	0.4	0
35	Superior mesenteric artery syndrome following spinal deformity correction. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2019, 7, 105-112.	0.3	1
36	Surgical correction of severe forms of idiopathic kyphoscolyosis in children. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2019, 7, 5-14.	0.3	1

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37	The use of orthotics in a patient with congenital backbone deformation after surgical treatment. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2018, 6, 103-109.	0.3	2
38	Postural deficiency in children with spinal stenosis. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2018, 6, 13-19.	0.3	2
39	Selected aspects of the epidemiology of tumors and tumor-like diseases of the spine and spinal cord in children: A 19-year regional cohort study in the Leningrad region. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2018, 6, 44-53.	0.3	1
40	Molecular genetic analysis of genes for detoxification and DNA repair in children with congenital deformities of the thoracic and lumbar spine. Pediatric Traumatology, Orthopaedics and Reconstructive Surgery, 2018, 6, 40-46.	0.3	0
41	JUSTIFICATION OF RATIONAL SELECTION OF SURGERY METHODS IN CHILDREN UNDER THE AGE OF 3 YEARS WITH HIP DISLOCATION IN AMYOPLASIA. TravmatologiÃ¢ I OrtopediÃ¢ Rossii, 0, , .	0.5	0
42	Salter vs Pemberton: comparative analysis of the nearest results of surgical treatment of children with hip dysplasia. TravmatologiÃ¢ I OrtopediÃ¢ Rossii, 0, , .	0.5	4