Igor G Belenkiy

List of Publications by Year in descending order

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1937685 1872680 41 61 4 6 citations h-index g-index papers 41 41 41 31 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----|---|-------------------------|--------------------------|
| 1 | Management of severe trauma worldwide: implementation of trauma systems in emerging countries: China, Russia and South Africa. Critical Care, 2021, 25, 286. | 5 . 8 | 11 |
| 2 | HISTORY, MODERN STATE AND PERSPECTIVES OF DEVELOPMENT OF PLATE INTERNAL FIXATION METHODS. $\theta_i\theta_i$ (Modern Problems of Science and Education), 2016, , 77-77. | ¾Đ²Ñ€Đ 0.1 | μĐ½ĐĐ½Đ |
| 3 | Comparison analysis of using three methods for humeral shaft fracture osteosynthesis. Genij Ortopedii, 2017, 23, 284-291. | 0.3 | 5 |
| 4 | COVID-19 Challenge: What Has Been Done and What Must Be Done?. Travmatologiâ I Ortopediâ Rossii, 2020, 26, 15-19. | 0.5 | 4 |
| 5 | HE NEW METHOD OF MINIMALLY INVASIVE OSTEOSYTHESIS OF HUMERAL SHAFT FRACTURES WITH HELICAL PLATES. Travmatologiâ I Ortopediâ Rossii, 2016, 22, 99-109. | 0.5 | 4 |
| 6 | Fractures of the tibial condyles: current treatment methods and surgical approaches (literature) Tj ETQq0 0 0 rgB | T Oyerloo | ck |
| 7 | Anatomical and clinical justification of a minimally invasive technique for implantation an additional medial plate for bone osteosynthesis in patients with fractures of the distal femur. Genij Ortopedii, 2020, 26, 306-312. | 0.3 | 3 |
| 8 | SURGICAL TREATMENT OF THE HUMERAL SHAFTS FRACTURES. MODERN LOOK AT THE PROBLEMS AND THEAR SOLUTIONS. ĐÑƒĐ½ĐĐ°Đ¼ĐμĐ½Ñ,Đ°Đ»ÑŒĐ½Ñ‹Đμ Đ,ÑÑĐ»ĐμĐĐ¾ĐĐ°Đ½Đ,Ñ•(Fundamental Research), | 281 ¹ 4, 9, | 18 ³ 49-1857. |
| 9 | HISTORICAL PARALLELS IN THE DEVELOPMENT OF THE INTRAMEDULLARY OSTEOSYNTHESIS. STATE AND PROSPECTS. Ð¡Ð¾Đ²Ñ€ĐμĐ¼ĐμĐ½Đ½Ñ‹Đμ Ð¿Ñ€Đ¾Đ±Đ»ĐμĐ¼Ñ‹ Đ½Đ°ÑƒĐᢞи и Đ¾Đ±Ñ€Đ°Đ∙Đ¾Đ²Đʻ | °Đ ^Q /2Đ¸Ñ•(| M၀၀dern Probl |
| 10 | THE CURRENT APROACHES TO THE OSTEOSYNTHESIS OF THE POSTERIOR RIM OF THE DISTAL TIBIA IN CASES OF UNSTABLE ANKLE FRACTURES. Đ¡Đ¾Đ2Ñ€ĐμĐ¼ĐμĐ½Đ½Ñ√Đμ Đ¿Ñ€Đ¾Đ±Đ»ĐμĐ¼Ñ‹ Đ½Đ°ÑƒĐ°Đ¸ и Đ | 3⁄4Đ±Ñ€Đ |)°Đ²Đ¾Đ²Đ°E |
| 11 | Comments to EULAR/EFORT recommendations for management of patients older than 50 years with a fragility fracture and prevention of subsequent fractures. Genij Ortopedii, 2019, 25, 6-14. | 0.3 | 2 |
| 12 | Unstable Fractures Osteosynthesis of Malleoli and Posterior Edge of the Tibia Using Posterolateral Surgical Approach. Travmatologiâ I Ortopediâ Rossii, 2021, 27, 29-42. | 0.5 | 2 |
| 13 | TO THE ISSUE OF THE FIBULA FIXATION IN CASES OF PILON FRACTURES IN ASSOCIATION WITH FIBULA FRACTURES. СовременнÐÑ€Ðp проблемÑ≀ наÑ∱аииобраÐ∙оÐ2а | °Đ [%] 2Đ¸Ñ•(I | Modern Probl |
| 14 | Strategies of Osteosynthesis: Problems and Perspectives. Travmatologiâ I Ortopediâ Rossii, 2022, 28, 79-90. | 0.5 | 2 |
| 15 | EXPERIMENTAL AND THEORETICAL VALIDATION OF DOUBLE COLUMN INTERNAL FIXATION THEORY FOR DISTAL FEMORAL FRACTURES. Travmatologiâ I Ortopediâ Rossii, 2017, 23, 86-94. | 0.5 | 1 |
| 16 | CURRENT STATUS OF INTERNAL OSTEOSYNTHESIS IN TREATMENT OF PATIENTS WITH LONG-BONE FRACTURES IN MUNICIPAL MULTI-FIELD EMERGENCY HOSPITAL OF THE RUSSIAN MEGALOPOLIS. Travmatologiâ I Ortopediâ Rossii, 2012, , 17-25. | 0.5 | 1 |
| 17 | Standardization of spedalized medical care to patients with shin fractures in multifield city hospital. Travmatologiâ I Ortopediâ Rossii, 2013, , 5-12. | 0.5 | 1 |
| 18 | MODERN VIEWS ON SURGICAL TREATMENT OF PILON FRACTURES. СоÐ2Ñ€ÐμмÐμннÑ√Ðμ про | Đ <u>+</u> Đ»ĐμĐ 0.1 |)¼Ñ‹ Đ½Đ°Ñ |

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| 19 | COMPARATIVE ANALYSIS OF OUTCOMES OF MINIMALLY INVASIVE VS CONVENTIONAL PLATE OSTEOSYNTHESIS FOR MIDDISTAL THIRD OF HUMERAL SHAFT FRACTURES. Medico-Biological and Socio-Psychological Issues of Safety in Emergency Situations, 2019, , 41-49. | 0.3 | 1 |
| 20 | THE RESULTS OF POSTERIOR FRAGMENTS OF LATERAL TIBIAL CONDYLE OSTEOSYNTHESIS USING ANTEROLATERAL SURGICAL APPROACH. The Department of Traumatology and Orthopedics, 2019, 2, 48-56. | 0.1 | 1 |
| 21 | ANALYSIS OF THE STRUCTURE OF DISTAL TIBIA AND ANKLE FRACTURES IN THE CITY MULTI-PROFILE HOSPITAL. € Đ¿Ñ€Đ¾Đ±Đ»ĐµĐ¼Ñ‹ Đ½Đ°ÑƒĐ°Đ¸ и Đ¾Đ±Ñ€Đ°Đ∙Đ¾Đ²Đ°Đ½Đ¸Ñ•(Modern Problems of Science and Educa | ¦Đ¾Đ²Ñ€ ition), 202 | ĐµĐ¼Đµ <mark>Đ</mark> ¾ 0 <mark>,</mark> 73-73. |
| 22 | MODERN METHODS OF PATELLAR FRACTURE MANAGEMENT. СоÐ2Ñ€ÐμÐ1⁄4ÐμÐ1⁄2Ð1⁄2Ñ‹Ðμ пробл | ϽμĐ¼Ñ‹ Đ Ο.Ι | ⅓аÑfĐºĐ¸ |
| 23 | Comment to the Article "Unstable Osteosynthesis of a Humeral Diaphyseal Fracture as a Cause of a Pseudoarthrosis and an Extensive Bone Defect (A Case Report)― Travmatologiâ I Ortopediâ Rossii, 2020, 26, 158-162. | 0.5 | 1 |
| 24 | ANALISIS OF MEDICAL AND ECONOMICAL ASPECTS OF SURGICAL TREATMENT OF TIBIA FRACTURES IN MUNICIPAL MULTI-FIELD EMERGENCY HOSPITAL. СоÐ2Ñ€ÐμмÐμнннÑ∢Ðμ проблÐμоÑ∢ Đ⅓216-216. | Đ8ÑA∫аĐ, | ĐọĐ¾Đ±Ñ€ |
| 25 | ANALYSIS OF SURGICAL TREATMENT OF PATIENTS WITH LONG-BONE FRACTURES IN MUNICIPAL MULTI-FIELD EMERGENCY HOSPITAL. Đ¡Đ¾Đ2Ñ€ĐμĐ¼ĐμĐ½Đ½Ñ√Đμ Đ¿Ñ€Đ¾Đ±Đ»ĐμĐ¼Ñ‹ Đ½Đ°ÑƒĐ°Đ¸ и Đ¾Đ±Ñ€Đ′ | 'Đ ⁹ 94Đ²Đ | °Ð1⁄2Ð,Ñ•(M |
| 26 | SYSTEM-FORMING FACTORS OF SURGICAL TREATMENT OF PATIENTS WITH LONG-BONE FRACTURES IN MUNICIPAL MULTI-FIELD EMERGENCY HOSPITAL OF THE MODERN RUSSIAN MEGALOPOLIS. $\theta_1 \theta_2 \theta_1 \theta_2 \theta_1 \theta_2 \theta_1 \theta_2 \theta_2 \theta_1 \theta_2 \theta_2 \theta_1 \theta_2 \theta_2 \theta_2 \theta_2 \theta_2 \theta_2 \theta_2 \theta_2 \theta_2 \theta_2$ | μ ᡚ ½Đ½Ñ | √δ μ прÐ3 |
| 27 | CHANGES OF STRUCTURE OF SURGICAL OPERATIONS FOR PATIENTS WITH LONG-BONE FRACTURES IN MUNICIPAL MULTI-FIELD EMERGENCY HOSPITAL OF THE MODERN RUSSIAN MEGALOPOLIS. СоÐ2реÐ14Ð | μ ᡚ ½Đ½Ñ | «Ծ μ Ð ¿Ñ € ⊡ |
| 28 | REGIONAL ANALGESIA IN OPERATIONS OF OSTEOSYNTHESIS OF TIBIAL FRACTURES. Đ¡Đ¾Đ2Ñ€ĐμĐ¼ĐμĐ½Đ¾ | ⁄2Ñ‹Đμ Đ;Ñ 0.1 | Ñ€Đ¾Đ±Đ»ŧ O |
| 29 | MODERN METHODS OF DISTAL FEMORAL FRACTURE MANAGEMENT. СоÐ2Ñ€ÐμмÐμннÑ√Ðμ прÐ3 | 4-ը±Đ»-Երք 0.1 | мÑ∢на |
| 30 | TREATMENT OF THE OPEN MALLEOLI FRACTURES IN THE MULTIPROFILE CITY HOSPITAL. СоÐ2ремеÐŢ | ∕₂ныĐμ 0.1 | Đ;Ñ€Đ¾Đ± |
| 31 | CONTINUOUS THROMBOPROPHYLAXIS DURING SURGICAL TREATMENT OF PATIENT WITH POLYTRAUMA IN A MULTIDISCIPLINARY HOSPITAL (CASE REPORT). Travmatologiâ I Ortopediâ Rossii, 2017, 23, 66-73. | 0.5 | 0 |
| 32 | ANALYSIS OF THE STRUCTURE OF FRACTURES OF LONG BONES FORMING THE KNEE IN THE CITY MULTIDISCIPLINARY HOSPITAL. Đ¡Đ¾Đ²Ñ€ĐμĐ¼ĐμĐ½Đ½Ñ∢Đμ Đ¿Ñ€Đ¾Đ±Đ»ĐμĐ¼Ñ∢ Đ½Đ°ÑƒĐ°Đ¸ и Đ¾ṭ | o-tu≟Đ∘Đ∙t | 0 034D2D°D1/2 |
| 33 | Topographic-Anatomical Validation of a New Method for Minimally-Invasive Extra-Cortical Osteosynthesis Using Plastinated Transverse Shoulder Cuts. Journal of Anatomy and Histopathology, 2020, 9, 49-55. | 0.2 | 0 |
| 34 | A choice of surgical approach for osteosynthesis in fractures of the lateral tibial condyle. Medico-Biological and Socio-Psychological Issues of Safety in Emergency Situations, 2020, , 10-20. | 0.3 | 0 |
| 35 | Anatomical and Clinical Rationale for Posterolateral Transfibular Approach for Internal Fixation of the Posterolateral Column of the Tibial Plateau. Travmatologiâ I Ortopediâ Rossii, 2019, 25, 112-123. | 0.5 | O |
| 36 | Evaluation of safety and efficacy of Hylan G-F 20 (Synvisc-One®) in patients with knee osteoarthritis in clinical practice. N N Priorov Journal of Traumatology and Orthopedics, 2020, 27, 36-44. | 0.4 | 0 |

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| 37 | Comment to the Article by O.A. Kaplunov et al. "Hypotrophic Clavicle Pseudoarthrosis Treatment: A Case Report― Travmatologiâ I Ortopediâ Rossii, 2021, 27, 169-172. | 0.5 | O |
| 38 | Tactics of treatment of severe combined injury (polytrauma) based on individual prediction of duration and outcome of traumatic shock (+/- T-prognosis). Lecture., 2022,, 12-23. | | O |
| 39 | 3D planning and printing technologies in traumatology and orthopedics. , 2022, , 54-61. | | O |
| 40 | Osteosynthesis of complex intra-articular fractures distal radium with dorsal distraction plate (literature review)., 2022,, 24-30. | | 0 |
| 41 | Pluses and minuses of the osteosynthesis in the urgent order. , 2022, , 5-11. | | 0 |