Gökhun Arıcan

List of Publications by Year in descending order

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1937685 1720034 11 51 4 7 citations h-index g-index papers 11 11 11 50 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Micro–ct findings of concentrated growth factors (cgf) on bone healing in masquelet's technique—an experimental study in rabbits. Archives of Orthopaedic and Trauma Surgery, 2022, 142, 83-90. | 2.4 | 9 |
| 2 | Combined clinical test and magnetic resonance imaging have similar diagnostic values in the diagnosis of subscapularis tear. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 2616-2623. | 4.2 | 8 |
| 3 | During Arthroscopic Repair of Medial Meniscal Tears: Do Not Be Afraid to Perform "Pie Crust― Technique. Journal of Knee Surgery, 2021, , . | 1.6 | 2 |
| 4 | Is Proximal Tibia Sufficient for Accurate Measurement of Tibial Slope Angles on Three-dimensional Tomography-based Anatomical Models?. Current Medical Imaging, 2021, 17, . | 0.8 | 2 |
| 5 | Risk Factors for Failure of Cast Treatment in Displaced Pediatric Tibial Shaft Fractures. Journal of Pediatric Orthopaedics, 2021, 41, e252-e258. | 1.2 | 2 |
| 6 | Which Fibers of the Medial Collateral Ligament (MCL) Should Be Released in the Pie Crust Technique Applied During Knee Arthroscopy: Superficial MCL or Deep MCL?. Cureus, 2021, 13, e20597. | 0.5 | 0 |
| 7 | Should We Prefer Magnetic Resonance Imaging to Physical Examination in Meniscal Tears. Journal of Knee Surgery, 2020, 33, 1251-1255. | 1.6 | 3 |
| 8 | Monitoring the Prognosis of Diabetic Foot Ulcers: Predictive Value of Neutrophil-to-Lymphocyte Ratio and Red Blood Cell Distribution Width. International Journal of Lower Extremity Wounds, 2020, 19, 369-376. | 1.1 | 12 |
| 9 | Calcaneal Avulsion of an Ochronotic Achilles Tendon: A Case Report. Journal of Foot and Ankle Surgery, 2018, 57, 179-183. | 1.0 | 5 |
| 10 | Talon Proksimal Femoral Çivileme(Pfn) Proksimal Femoral Çivi-Antirotasyon (Pfna) Kadar Başarılı Mı?. Acta Medica Alanya, 0, , . | 0.2 | 3 |
| 11 | Postoperatif YÃ1⁄4ksek Kreatinin DeÄŸerleri Femur Boyun Kırığı Nedeniyle Hemiartroplasti Uygulanan Geriatrik Hastalarda Erken Dönem Mortalite Riskini Arttırır. Acta Medica Alanya, 0, , . | 0.2 | 5 |