

Kişisel Bilgiler

E-posta: ulaskolac@hacettepe.edu.tr

Web: <https://avesis.hacettepe.edu.tr/15295>

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **PCL injury following high energy trauma: associated injuries and postoperative complications "insights from a national registry study"**
BİNGÖL İ., Oktem U., Kaymakoglu M., KOLAÇ U. C., Birinci S., KAMACI S.
JOURNAL OF ORTHOPAEDIC SURGERY AND RESEARCH, cilt.19, sa.1, 2024 (SCI-Expanded)
- II. **Identifying Risk Factors for Open Reduction in Pediatric Supracondylar Humerus Fractures**
KOLAÇ U. C., ORAL M., SİLİ M. V., İbik S., AYDINOĞLU H. Ş., Bakircioglu S., YILMAZ G.
JOURNAL OF PEDIATRIC ORTHOPAEDICS, cilt.44, sa.10, ss.573-578, 2024 (SCI-Expanded)
- III. **Single Versus 3-incision Triple Pelvic Osteotomy: Comparison of Clinical and Radiologic Results**
KOLAÇ U. C., GAZELOĞLU A. O., ORAL M., YILMAZ E. T., Bakircioglu S., AKSOY M. C., YILMAZ G.
JOURNAL OF PEDIATRIC ORTHOPAEDICS, cilt.44, sa.8, 2024 (SCI-Expanded)
- IV. **Three-dimensional planning, navigation, patient-specific instrumentation and mixed reality in shoulder arthroplasty: a digital orthopedic renaissance**
KOLAÇ U. C., Paksoy A., Akgun D.
EFORT OPEN REVIEWS, cilt.9, sa.6, ss.517-527, 2024 (SCI-Expanded)
- V. **Complex rigid foot deformity correction with hexapod external fixator system**
Bakircioglu S., Danisman M., TUNCAY O., KOLAÇ U. C., BULUT M. A., YILMAZ G.
International Orthopaedics, cilt.47, sa.11, ss.2773-2780, 2023 (SCI-Expanded)
- VI. **Does the Sleeper Plate Application for Temporary Epiphysiodesis Make Life Easier or Complicated? Increased Risk of Tethering**
Bakircioglu S., KOLAÇ U. C., YİĞİT Y. A., AKSOY T., AKSOY M. C., YAZICI M., YILMAZ G.
Journal of pediatric orthopedics, cilt.43, sa.9, ss.572-577, 2023 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Source-Dependent Quality Variation in Shoulder Dislocation Videos on YouTube**
Kaymakoglu M., AKSOY T., KOLAÇ U. C., Ozdemir E., DePhillipo N. N., HURİ G., Familiari F.
Arthroscopy, Sports Medicine, and Rehabilitation, 2024 (Scopus)

Metrikler

Yayın: 7