

# Haluk Agus

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

730  
citations

516710

16  
h-index

552781

26  
g-index

41  
all docs

41  
docs citations

41  
times ranked

606  
citing authors

#	ARTICLE	IF	CITATIONS
1	Measurement of center-edge angle in developmental dysplasia of the hip: a comparison of two methods in patients under 20 years of age. <i>Skeletal Radiology</i> , 2002, 31, 25-29.	2.0	73
2	Nonoperative treatment of burst-type thoracolumbar vertebra fractures: clinical and radiological results of 29 patients. <i>European Spine Journal</i> , 2005, 14, 536-540.	2.2	66
3	Which factor is most important for occurrence of cutout complications in patients treated with proximal femoral nail antirotation? Retrospective analysis of 298 patients. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2016, 136, 623-630.	2.4	66
4	Operative management of type III extension supracondylar fractures in children. <i>International Orthopaedics</i> , 2009, 33, 1089-1094.	1.9	52
5	Title is missing!. <i>Journal of Pediatric Orthopaedics</i> , 2003, 23, 184-189.	1.2	40
6	How should one treat iatrogenic ulnar injury after closed reduction and percutaneous pinning of paediatric supracondylar humeral fractures?. <i>Injury</i> , 2008, 39, 463-466.	1.7	39
7	Successful results of minimally invasive surgery for comminuted supracondylar femoral fractures with LISS: comparative study of multiply injured and isolated femoral fractures. <i>Journal of Orthopaedic Science</i> , 2007, 12, 458-465.	1.1	37
8	Evaluation of the Risk Factors of Avascular Necrosis of the Femoral Head in Developmental Dysplasia of the Hip in Infants Younger Than 18 Months of Age. <i>Journal of Pediatric Orthopaedics Part B</i> , 2002, 11, 41-46.	0.6	31
9	Is pin configuration the only factor causing loss of reduction in the management of pediatric type III supracondylar fractures?. <i>Acta Orthopaedica Et Traumatologica Turcica</i> , 2017, 51, 34-38.	0.8	29
10	Posteromedial Limited Surgery in Developmental Dysplasia of the Hip. <i>Clinical Orthopaedics and Related Research</i> , 2008, 466, 847-855.	1.5	28
11	Analysis of a radiographic assessment method of acetabular cover in developmental dysplasia of the hip. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2002, 122, 334-337.	2.4	20
12	Skeletal Traction and Delayed Percutaneous Fixation of Complicated Supracondylar Humerus Fractures due to Delayed or Unsuccessful Reductions and Extensive Swelling in Children. <i>Journal of Pediatric Orthopaedics Part B</i> , 2002, 11, 150-154.	0.6	19
13	Evaluation of Experienced Surgeons'™ Decisions Regarding the Need for Secondary Surgery in Developmental Dysplasia of the Hip. <i>Journal of Pediatric Orthopaedics</i> , 2012, 32, 58-63.	1.2	19
14	Intraobserver and interobserver reliability of Catterall, Herring, Salter's and Thompson and Stulberg classification systems in Perthes disease. <i>Journal of Pediatric Orthopaedics Part B</i> , 2004, 13, 166-169.	0.6	18
15	The effectiveness of distal soft tissue procedures in hallux valgus. <i>Journal of Orthopaedics and Traumatology</i> , 2008, 9, 117-121.	2.3	18
16	How are outcomes affected by performing a one-stage combined procedure simultaneously in bilateral developmental hip dysplasia?. <i>International Orthopaedics</i> , 2014, 38, 1219-1224.	1.9	17
17	The Importance of Surgeons'¼ Experience on Intraobserver and Interobserver Reliability of Classifications Used for Perthes Disease. <i>Journal of Pediatric Orthopaedics</i> , 2005, 25, 460-464.	1.2	16
18	Six years of experience with a new surgical algorithm in developmental dysplasia of the hip in children under 18 months of age. <i>Journal of Pediatric Orthopaedics</i> , 2003, 23, 693-8.	1.2	16

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19	Debridement, Antibiotics, Irrigation, and Retention (DAIR) of the Prosthesis after Hip Hemiarthroplasty Infections. Does it Work?. <i>International Journal of Artificial Organs</i> , 2015, 38, 454-460.	1.4	15
20	Fixation of intertrochanteric femur fractures using Proximal Femoral Nail Antirotation (PFNA) in the lateral decubitus position without a traction table. <i>Acta Orthopaedica Et Traumatologica Turcica</i> , 2014, 48, 513-520.	0.8	15
21	Flexion type supracondylar humerus fractures: 12 year experience of a pediatric orthopedics clinic. <i>Eklemler Hastalıkları Ve Cerrahisi = Joint Diseases &amp; Related Surgery</i> , 2015, 26, 151-157.	2.5	12
22	Title is missing!. <i>Journal of Pediatric Orthopaedics</i> , 2002, 22, 228-231.	1.2	11
23	Medial percutaneous hemi-epiphysiodesis improves the valgus tilt of the femoral head in developmental dysplasia of the hip (DDH) type-II avascular necrosis. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 86, 506-510.	3.3	11
24	Acetabular development in developmental dysplasia of the hip. A radiographic study in anatomically reduced and uncomplicated hips. <i>Bulletin of the NYU Hospital for Joint Diseases</i> , 2007, 65, 276-9.	0.7	10
25	No Detectable Major Changes in Gait Analysis After Soft Tissue Release in DDH. <i>Clinical Orthopaedics and Related Research</i> , 2008, 466, 856-861.	1.5	7
26	Evaluation of Clinical and Radiographic Outcomes of Complete Subtalar Release in Clubfoot Treatment. <i>Journal of the American Podiatric Medical Association</i> , 2008, 98, 451-456.	0.3	6
27	Treatment of infected defect pseudoarthrosis of the tibia by in situ fibular transfer in children. <i>Injury</i> , 2005, 36, 1476-1479.	1.7	5
28	Is Kalamchi and MacEwen Group I avascular necrosis of the femoral head harmless in developmental dysplasia of the hip?. <i>HIP International</i> , 2010, 20, 156-162.	1.7	5
29	Heterotopic ossification in quadratus femoris muscle in a haemophilic patient. <i>Haemophilia</i> , 2012, 18, e13-4.	2.1	5
30	How safe is the semi-sterile technique in the percutaneous pinning of the supracondylar humerus fractures?. <i>Ulusal Travma Ve Acil Cerrahi Dergisi</i> , 2016, 22, 477-482.	0.3	5
31	Are the Appropriate Use Criteria for the management of pediatric supracondylar humerus fractures useful in clinical practice?. <i>Journal of Pediatric Orthopaedics Part B</i> , 2017, 26, 395-399.	0.6	4
32	Optimum Screw Configuration for the Fixation of Sanders Type IIC Tongue-Type Fractures?. <i>Journal of the American Podiatric Medical Association</i> , 2018, 108, 20-26.	0.3	3
33	Surgical treatment of symptomatic discoid medial meniscus in childhood. <i>Journal of Pediatric Orthopaedics Part B</i> , 2012, 21, 359-360.	0.6	2
34	Is open reduction necessary for pediatric T-condylar fractures of the humerus?. <i>Journal of Pediatric Orthopaedics Part B</i> , 2019, 28, 515-519.	0.6	2
35	Reply to letter: "How should one treat iatrogenic ulnar nerve injury after closed reduction and percutaneous pinning of paediatric supracondylar humeral fractures?". <i>Injury</i> , 2009, 40, 337.	1.7	1
36	Viewing arthrography images affects treatment preferences for Legg-Calvé-Perthes disease among medical professionals. <i>Journal of Orthopaedics</i> , 2020, 21, 94-99.	1.3	1

#	ARTICLE	IF	CITATIONS
37	Pediatric Forearm Refracture with Intramedullary Nail Bending In Situ: Options for Treatment. Cureus, 2020, 12, e6744.	0.5	1
38	Retrospective Analysis of Child Forensic Cases Admitted to the Pediatric Emergency Department of Tepecik Training and Research Hospital and Consulted with Orthopedics and Traumatology. Journal of Pediatric Emergency and Intensive Care Medicine, 2021, 8, 77-82.	0.1	0
39	Pilomatrixoma of the forearm in a pediatric patient. American Journal of Case Reports, 0, 12, 50-51.	0.8	0