Ernest Sink

List of Publications by Year in descending order

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FDNEST SINK

#	Article	IF	CITATIONS
1	Reliability of a Complication Classification System for Orthopaedic Surgery. Clinical Orthopaedics and Related Research, 2012, 470, 2220-2226.	1.5	243
2	Patient-Reported Outcomes of Periacetabular Osteotomy from the Prospective ANCHOR Cohort Study. Journal of Bone and Joint Surgery - Series A, 2017, 99, 33-41.	3.0	163
3	Multicenter Study of Complications Following Surgical Dislocation of the Hip. Journal of Bone and Joint Surgery - Series A, 2011, 93, 1132-1136.	3.0	132
4	Patient and Disease Characteristics Associated with Hip Arthroscopy Failure in Acetabular Dysplasia. Journal of Arthroplasty, 2014, 29, 160-163.	3.1	90
5	Modified Dunn Procedure is Superior to In Situ Pinning for Short-term Clinical and Radiographic Improvement in Severe Stable SCFE. Clinical Orthopaedics and Related Research, 2015, 473, 2108-2117.	1.5	68
6	Reliability of the Modified Clavien-Dindo-Sink Complication Classification System in Pediatric Orthopaedic Surgery. JBJS Open Access, 2018, 3, e0020.	1.5	58
7	Results of Treatment of Femoroacetabular Impingement in Adolescents with a Surgical Hip Dislocation Approach. Clinical Orthopaedics and Related Research, 2013, 471, 2563-2569.	1.5	33
8	What Are the Demographic and Radiographic Characteristics of Patients With Symptomatic Extraarticular Femoroacetabular Impingement?. Clinical Orthopaedics and Related Research, 2015, 473, 1299-1308.	1.5	33
9	Outcomes of periacetabular osteotomy for borderline hip dysplasia in adolescent patients. Journal of Hip Preservation Surgery, 2020, 7, 249-255.	1.3	29
10	Trends of hip arthroscopy in the setting of acetabular dysplasia. Journal of Hip Preservation Surgery, 2018, 5, 267-273.	1.3	23
11	The modified Dunn procedure provides superior short-term outcomes in the treatment of the unstable slipped capital femoral epiphysis as compared to the inadvertent closed reduction and percutaneous pinning: a comparative clinical study. International Orthopaedics, 2019, 43, 669-675.	1.9	22
12	Presence of the Ossific Nucleus and Risk of Osteonecrosis in the Treatment of Developmental Dysplasia of the Hip. Journal of Bone and Joint Surgery - Series A, 2017, 99, 760-767.	3.0	20
13	Analysis of Femoral Version in Patients Undergoing Periacetabular Osteotomy for Symptomatic Acetabular Dysplasia. Journal of the American Academy of Orthopaedic Surgeons, The, 2018, 26, 545-551.	2.5	19
14	Femoroacetabular Impingement. Journal of Pediatric Orthopaedics, 2012, 32, S166-S171.	1.2	13
15	Does Previous Pelvic Osteotomy Compromise the Results of Periacetabular Osteotomy Surgery?. Clinical Orthopaedics and Related Research, 2015, 473, 1417-1424.	1.5	12
16	Avoiding Complications in Periacetabular Osteotomy. JBJS Reviews, 2015, 3, .	2.0	10
17	Intravenous tranexamic acid reduces blood loss and transfusion requirements after periacetabular osteotomy. Bone and Joint Journal, 2020, 102-B, 1151-1157.	4.4	10
18	Open and Closed Reduction for Developmental Dysplasia of the Hip in New York State. JBJS Open Access, 2020, 5, e0028.	1.5	9

#	Article	IF	CITATIONS
19	Periacetabular Osteotomy as a Salvage Procedure. Journal of Bone and Joint Surgery - Series A, 2020, 102, 73-79.	3.0	7
20	Report of Break-out Session: Management of Sequelae of Legg-Calvé-Perthes Disease. Clinical Orthopaedics and Related Research, 2012, 470, 3462-3463.	1.5	2