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List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

1,339
citations

471509

17
h-index

377865

34
g-index

67
all docs

67
docs citations

67
times ranked

1589
citing authors

#	ARTICLE	IF	CITATIONS
1	Artificial intelligence for analyzing orthopedic trauma radiographs. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 581-586.	3.3	307
2	Nonoperative Treatment Compared with Volar Locking Plate Fixation for Dorsally Displaced Distal Radial Fractures in the Elderly. Journal of Bone and Joint Surgery - Series A, 2019, 101, 961-969.	3.0	89
3	Lower periprosthetic bone loss and good fixation of an ultra-short stem compared to a conventional stem in uncemented total hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 86, 659-666.	3.3	78
4	Reduced dislocation rate after hip arthroplasty for femoral neck fractures when changing from posterolateral to anterolateral approach. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 81, 583-587.	3.3	65
5	Vitamin-E diffused highly cross-linked polyethylene liner compared to standard liners in total hip arthroplasty. A randomized, controlled trial. International Orthopaedics, 2015, 39, 1499-1505.	1.9	51
6	More complications with uncemented than cemented femoral stems in total hip replacement for displaced femoral neck fractures in the elderly. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 145-151.	3.3	46
7	HOPE-Trial: Hemiarthroplasty Compared with Total Hip Arthroplasty for Displaced Femoral Neck Fractures in Octogenarians. JBJS Open Access, 2019, 4, e0059.	1.5	45
8	â€œStraight to bedâ€™™ for hip-fracture patients. Injury, 2012, 43, 2126-2131.	1.7	36
9	Substantially higher prevalence of postoperative periâ€™prosthetic fractures in octogenarians with hip fractures operated with a cemented, polished tapered stem rather than an anatomic stem. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 257-261.	3.3	34
10	Posterior and anterior tilt increases the risk of failure after internal fixation of Garden I and II femoral neck fracture. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 537-541.	3.3	30
11	No effect of risedronate on femoral periprosthetic bone loss following total hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 86, 569-574.	3.3	28
12	Waiting time to surgery is correlated with an increased risk of serious adverse events during hospital stay in patients with hip-fracture: A cohort study. International Journal of Nursing Studies, 2017, 69, 91-97.	5.6	28
13	No implant migration and good subjective outcome of a novel customized femoral resurfacing metal implant for focal chondral lesions. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 2196-2204.	4.2	28
14	Total hip arthroplasty with an uncemented hydroxyapatite-coated tapered titanium stem: results at a minimum of 10yearsâ€™™ follow-up in 104 hips. Journal of Orthopaedic Science, 2006, 11, 175-179.	1.1	27
15	Reduced periprosthetic fracture rate when changing from a tapered polished stem to an anatomical stem for cemented hip arthroplasty: an observational prospective cohort study with a follow-up of 2 years. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 427-432.	3.3	25
16	Denosumab for treating periprosthetic osteolysis; study protocol for a randomized, double-blind, placebo-controlled trial. BMC Musculoskeletal Disorders, 2016, 17, 174.	1.9	23
17	Porous titanium construct cup compared to porous coated titanium cup in total hip arthroplasty. A randomised controlled trial. International Orthopaedics, 2015, 39, 823-832.	1.9	22
18	The Influence of Age, Gender and Religion on Willingness to be an Organ Donor: Experience of Religious Muslims Living in Sweden. Journal of Religion and Health, 2019, 58, 847-859.	1.7	21

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19	Low-dose CT-based implant motion analysis is a precise tool for early migration measurements of hip cups: a clinical study of 24 patients. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 260-265.	3.3	19
20	Accuracy and Precision of Three-Dimensional Low Dose CT Compared to Standard RSA in Acetabular Cups: An Experimental Study. <i>BioMed Research International</i> , 2016, 2016, 1-6.	1.9	17
21	Patient-reported outcomes after surgical and non-surgical treatment of proximal hamstring avulsions in middle-aged patients. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000511.	2.9	16
22	Experience of anaesthesia nurses of perioperative communication in hip fracture patients with dementia. <i>Scandinavian Journal of Caring Sciences</i> , 2016, 30, 99-107.	2.1	15
23	Revision for Symptomatic Pseudotumor After Primary Metal-on-Polyethylene Total Hip Arthroplasty with a Standard Femoral Stem. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 942-949.	3.0	15
24	Endoplasmic reticulum stress in human chronic wound healing: Rescue by 4-phenylbutyrate. <i>International Wound Journal</i> , 2021, 18, 49-61.	2.9	15
25	HOPE-trial: hemiarthroplasty compared to total hip arthroplasty for displaced femoral neck fractures in the elderly-elderly, a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 307.	1.9	13
26	Accuracy and precision of a CT method for assessing migration in shoulder arthroplasty: an experimental study. <i>Acta Radiologica</i> , 2020, 61, 776-782.	1.1	13
27	Precision of CT-based micromotion analysis is comparable to radiostereometry for early migration measurements in cemented acetabular cups. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 419-423.	3.3	13
28	Loss of offset after pertrochanteric hip fractures affects hip function one year after surgery with a short intramedullary nail. A prospective cohort study. <i>International Orthopaedics</i> , 2016, 40, 799-806.	1.9	12
29	The influence of depression on patient-reported outcomes for hip-fracture patients 1 year after surgery: a prospective cohort study. <i>Aging Clinical and Experimental Research</i> , 2020, 32, 247-255.	2.9	12
30	Increased risk for postoperative periprosthetic fracture in hip fracture patients with the Exeter stem than the anatomic SP2 Lubinus stem. <i>European Journal of Trauma and Emergency Surgery</i> , 2021, 47, 803-809.	1.7	12
31	Artificial intelligence for the classification of fractures around the knee in adults according to the 2018 AO/OTA classification system. <i>PLoS ONE</i> , 2021, 16, e0248809.	2.5	12
32	Readmission and mortality in patients treated by interprofessional student teams at a training ward compared with patients receiving usual care: a retrospective cohort study. <i>BMJ Open</i> , 2018, 8, e022251.	1.9	11
33	External Validity of the HOPE-Trial. <i>JBJS Open Access</i> , 2019, 4, e0061.	1.5	11
34	Non-operative treatment or volar locking plate fixation for dorsally displaced distal radius fractures in patients over 70 years: a three year follow-up of a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 447.	1.9	11
35	Measurement of migration of a humeral head resurfacing prosthesis using radiostereometry without implant marking. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2011, 82, 193-197.	3.3	10
36	Exchange of Modular Components Improves Success of Debridement, Antibiotics, and Implant Retention. <i>JBJS Open Access</i> , 2020, 5, e20.00110-e20.00110.	1.5	10

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37	Measurement of the migration of a focal knee resurfacing implant with radiostereometry. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 85, 79-83.	3.3	9
38	Cemented compared to uncemented femoral stems in total hip replacement for displaced femoral neck fractures in the elderly: study protocol for a single-blinded, randomized controlled trial (CHANCE-trial). BMC Musculoskeletal Disorders, 2016, 17, 398.	1.9	9
39	The proximal hamstring avulsion clinical trial (PHACT) – a randomised controlled non-inferiority trial of operative versus non-operative treatment of proximal hamstrings avulsions: study protocol. BMJ Open, 2019, 9, e031607.	1.9	9
40	Variability of platelet aggregation in patients with clopidogrel treatment and hip fracture: A retrospective case-control study on 112 patients. World Journal of Orthopedics, 2015, 6, 439.	1.8	8
41	Preoperative Anterior and Posterior Tilt of Garden I-II Femoral Neck Fractures Predict Treatment Failure and Need for Reoperation in Patients Over 60 Years. JBJS Open Access, 2021, 6, .	1.5	8
42	No generally increased risk of cancer after total hip arthroplasty performed due to osteoarthritis. International Journal of Cancer, 2020, 147, 76-83.	5.1	7
43	The Sernbo score as a predictor of 1-year mortality after hip fracture: a registry study on 55,716 patients. European Journal of Trauma and Emergency Surgery, 2021, 47, 2043-2048.	1.7	7
44	Migration and head penetration of Vitamin-E diffused cemented polyethylene cup compared to standard cemented cup in total hip arthroplasty: study protocol for a randomised, double-blind, controlled trial (E1 HIP). BMJ Open, 2016, 6, e010781.	1.9	6
45	Validation of adverse events after hip arthroplasty: a Swedish multi-centre cohort study. BMJ Open, 2019, 9, e023773.	1.9	6
46	Primary hemiarthroplasty for the elderly patient with cognitive dysfunction and a displaced femoral neck fracture: a prospective, observational cohort study. Aging Clinical and Experimental Research, 2021, 33, 1275-1283.	2.9	6
47	Exploring the Perth Hamstring Assessment Tool and Lower Extremity Functional Scale in a Proximal Hamstring Avulsion Cohort: A Cross-sectional Study. American Journal of Sports Medicine, 2021, 49, 1732-1740.	4.2	6
48	Measuring adverse events following hip arthroplasty surgery using administrative data without relying on ICD-codes. PLoS ONE, 2020, 15, e0242008.	2.5	6
49	Only 8% of major preventable adverse events after hip arthroplasty are filed as claims: a Swedish multi-center cohort study on 1,998 patients. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 20-25.	3.3	5
50	The identification of adverse events in hip fracture patients using the Global Trigger Tool: A prospective observational cohort study. International Journal of Orthopaedic and Trauma Nursing, 2020, 38, 100779.	0.9	5
51	No association between preoperative impaired glucose control and postoperative adverse events following hip fracture surgery – A single-centre observational cohort study. Clinical Nutrition, 2021, 40, 1348-1354.	5.0	5
52	Peri-implant femoral fractures in hip fracture patients treated with osteosynthesis: a retrospective cohort study of 1965 patients. European Journal of Trauma and Emergency Surgery, 2022, 48, 293-298.	1.7	5
53	Migrant General Practitioners' Experiences of Using Interpreters in Health-care: a Qualitative Explorative Study. Medicinski Arhiv = Medical Archives = Archives De Médecine, 2017, 71, 42.	0.9	3
54	CT-based micromotion analysis method can assess early implant migration and development of radiolucent lines in cemented glenoid components: a clinical feasibility study. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 277-283.	3.3	3

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55	Clinical outcomes of patients with Garden I and II femoral neck fractures as verified on MRI: a retrospective case series. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 144.	1.9	2
56	Proximal Hamstring Tendon Avulsions: A Survey of Orthopaedic Surgeons™ Current Practices in the Nordic Countries. <i>Sports Medicine - Open</i> , 2022, 8, 49.	3.1	2
57	A Prospective Observational Cohort Study on Orthopaedic and Anaesthetic Registrars Performing Femoral Nerve Block on Patients with an Acute Hip Fracture. <i>Surgery Research and Practice</i> , 2016, 2016, 1-5.	0.5	1
58	The Sernbo score as a predictor of 1-year mortality after hip fracture: a registry study on 55,716 patients. , 0, .		1
59	Functional outcome after Mason IIâ€“III radial head and neck fractures: study protocol for a systematic review in accordance with the PRISMA statement. <i>BMJ Open</i> , 2017, 7, e013022.	1.9	0
60	The benefits of hardware removal in patients with pain or discomfort after fracture healing of the ankle: a systematic review protocol. <i>BMJ Open</i> , 2017, 7, e014560.	1.9	0
61	Aseptic loosening after total hip arthroplasty and the risk of cardiovascular disease: A nested case-control study. <i>PLoS ONE</i> , 2018, 13, e0204391.	2.5	0
62	Title is missing!. , 2020, 15, e0242008.		0
63	Title is missing!. , 2020, 15, e0242008.		0
64	Title is missing!. , 2020, 15, e0242008.		0
65	Title is missing!. , 2020, 15, e0242008.		0
66	Title is missing!. , 2020, 15, e0242008.		0
67	Title is missing!. , 2020, 15, e0242008.		0