Nils P Hailer

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3943654/publications.pdf

Version: 2024-02-01

45 papers	1,583 citations	394421 19 h-index	302126 39 g-index
45 all docs	45 docs citations	45 times ranked	1662 citing authors

#	Article	IF	Citations
1	Risk of Revision After Arthroplasty Associated with Specific Gene Loci. Journal of Bone and Joint Surgery - Series A, 2022, Publish Ahead of Print, .	3.0	3
2	Increased mortality after intramedullary nailing of trochanteric fractures: a comparison of sliding hip screws with nails in 19,935 patients. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 146-150.	3.3	5
3	Similar risk of cancer in patients younger than 55 years with or without a total hip arthroplasty (THA): a population- based cohort study on 18,771 exposed to THA and 87,683 controls. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 317-326.	3.3	2
4	The Swedish Fracture Register â€“ ten years of experience and 600,000 fractures collected in a National Quality Register. BMC Musculoskeletal Disorders, 2022, 23, 141.	1.9	26
5	Time to entry point and distal locking of intramedullary nails: a methodological phantom study comparing biplanar and uniplanar surgical imaging. BMC Musculoskeletal Disorders, 2022, 23, 178.	1.9	1
6	Prediction of Early Periprosthetic Joint Infection After Total Hip Arthroplasty. Clinical Epidemiology, 2022, Volume 14, 239-253.	3.0	6
7	Effects of denosumab treatment on the expression of receptor activator of nuclear kappa-B ligand (RANKL) and TNF-receptor TNFRSF9 after total hip arthroplastyâ€"results from a randomized placebo-controlled clinical trial. Osteoporosis International, 2022, 33, 1-8.	3.1	1
8	The association of surgical approach and bearing size and type with dislocation in total hip arthroplasty for acute hip fracture. Bone and Joint Journal, 2022, 104-B, 844-851.	4.4	4
9	Uncemented or cemented stems in first-time revision total hip replacement? An observational study of 867 patients including assessment of femoral bone defect size. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 143-150.	3.3	9
10	Similar early mortality risk after cemented compared with cementless total hip arthroplasty for primary osteoarthritis: data from 188,606 surgeries in the Nordic Arthroplasty Register Association database. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 47-53.	3.3	12
11	The role of silver coating for arthroplasty components. Bone and Joint Journal, 2021, 103-B, 423-429.	4.4	22
12	Prediction of 90-day mortality after total hip arthroplasty. Bone and Joint Journal, 2021, 103-B, 469-478.	4.4	10
13	Body Mass Index Differentially Moderates Heritability of Total Joint Replacement Due to Hip and Knee Osteoarthritis. Journal of Bone and Joint Surgery - Series A, 2021, 103, 1319-1327.	3.0	3
14	Editorial: Different, yet strong together: the Nordic Arthroplasty Register Association (NARA). Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 635-637.	3.3	1
15	No increased mortality after total hip arthroplasty in patients with a history of pediatric hip disease: a matched, population-based cohort study on 4,043 patients. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 673-677.	3.3	2
16	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
17	Denosumab Prevents Early Periprosthetic Bone Loss After Uncemented Total Hip Arthroplasty: Results from a Randomized Placeboâ€Controlled Clinical Trial. Journal of Bone and Mineral Research, 2020, 35, 239-247.	2.8	24
18	Safety of Use of Tantalum in Total Hip Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2020, 102, 368-374.	3.0	9

#	Article	IF	Citations
19	Two-component surface replacement implants compared with perichondrium transplantation for restoration of Metacarpophalangeal and proximal Interphalangeal joints: a retrospective cohort study with a mean follow-up time of 6 respectively 26â€‰years. BMC Musculoskeletal Disorders, 2020, 21, 657.	1.9	7
20	Study protocol: The DUALITY trialâ€”a register-based, randomized controlled trial to investigate dual mobility cups in hip fracture patients. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 506-513.	3.3	20
21	Study protocol: HipSTHeR - a register-based randomised controlled trial â€“ hip screws or (total) hip replacement for undisplaced femoral neck fractures in older patients. BMC Geriatrics, 2020, 20, 19.	2.7	27
22	Uncemented or cemented revision stems? Analysis of 2,296 first-time hip revision arthroplasties performed due to aseptic loosening, reported to the Swedish Hip Arthroplasty Register. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 421-426.	3.3	30
23	Increased early mortality and morbidity after total hip arthroplasty in patients with socioeconomic disadvantage: a report from the Swedish Hip Arthroplasty Register. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 264-269.	3.3	22
24	Do dual-mobility cups cemented into porous tantalum shells reduce the risk of dislocation after revision surgery?. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 156-162.	3.3	26
25	Aseptic loosening after total hip arthroplasty and the risk of cardiovascular disease: A nested case-control study. PLoS ONE, 2018, 13, e0204391.	2.5	0
26	20 years of porous tantalum in primary and revision hip arthroplastyâ€”time for a critical appraisal. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 254-255.	3.3	13
27	Are porous tantalum cups superior to conventional reinforcement rings?. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 35-40.	3.3	28
28	Tibial component rotation around the transverse axis measured by radiostereometry predicts aseptic loosening better than maximal total point motion. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 282-287.	3.3	30
29	Comparison of metal ion concentrations and implant survival after total hip arthroplasty with metal-on-metal versus metal-on-polyethylene articulations. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 490-495.	3.3	20
30	High incidence of periprosthetic joint infection with propionibacterium acnes after the use of a stemless shoulder prosthesis with metaphyseal screw fixation - a retrospective cohort study of 241 patients propionibacter infections after eclipse TSA. BMC Musculoskeletal Disorders, 2017, 18, 203.	1.9	18
31	Total Hip Arthroplasty in 6690 Patients with Inflammatory Arthritis: Effect of Medical Comorbidities and Age on Early Mortality. Journal of Rheumatology, 2016, 43, 1320-1327.	2.0	6
32	Early mortality and morbidity after total hip arthroplasty in patients with femoral neck fracture. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 560-566.	3.3	31
33	Increased Long-Term Cardiovascular Risk After Total Hip Arthroplasty. Medicine (United States), 2016, 95, e2662.	1.0	17
34	Hydroxyapatite coating does not improve uncemented stem survival after total hip arthroplasty!. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 86, 18-25.	3.3	54
35	Outcome 5Âyears after surgical treatment of acetabular fractures: a prospective clinical and radiographic follow-up of 101 patients. Archives of Orthopaedic and Trauma Surgery, 2015, 135, 227-233.	2.4	25
36	All-Polyethylene Versus Metal-Backed Tibial Componentsâ€”An Analysis of 27,733 Cruciate-Retaining Total Knee Replacements from the Swedish Knee Arthroplasty Register. Journal of Bone and Joint Surgery - Series A, 2014, 96, 994-999.	3.0	41

#	Article	IF	Citations
37	High Metal Ion Levels After Use of the ASRâ„¢ Device Correlate With Development of Pseudotumors and T Cell Activation. Clinical Orthopaedics and Related Research, 2014, 472, 953-961.	1.5	33
38	Chronic obstructive pulmonary disease, younger age and impaired preoperative flexion increase the risk of stiffness after total knee arthroplasty: a retrospective caseâ€“control study. European Orthopaedics and Traumatology, 2013, 4, 137-145.	0.1	0
39	The risk of revision due to dislocation after total hip arthroplasty depends on surgical approach, femoral head size, sex, and primary diagnosis. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 83, 442-448.	3.3	221
40	Dual-mobility cups for revision due to instability are associated with a low rate of re-revisions due to dislocation. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 83, 566-571.	3.3	132
41	Elevation of circulating HLA DR⁺CD8⁺T-cells and correlation with chromium and cobalt concentrations 6 years after metal-on-metal hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 82, 6-12.	3.3	28
42	Uncemented and cemented primary total hip arthroplasty in the Swedish Hip Arthroplasty Register. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 81, 34-41.	3.3	386
43	Elevated Serum Concentrations of Cobalt, Chromium, Nickel, and Manganese After Metal-On-Metal Alloarthroplasty of the Hip: A Prospective Randomized Study. Journal of Arthroplasty, 2009, 24, 837-845.	3.1	45
44	Immunosuppression after traumatic or ischemic CNS damage: It is neuroprotective and illuminates the role of microglial cells. Progress in Neurobiology, 2008, 84, 211-233.	5.7	157
45	Compartment syndrome of the calf following total knee arthroplastyâ€”a case report of a highly unusual complication. Monthly Notices of the Royal Astronomical Society: Letters, 2007, 78, 293-295.	3.3	19