HÃ¥vard Dale

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3814028/publications.pdf

Version: 2024-02-01

27 papers	1,046 citations	567281 15 h-index	526287 27 g-index
27 all docs	27 docs citations	27 times ranked	1121 citing authors

#	Article	IF	Citations
1	Increasing risk of prosthetic joint infection after total hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 83, 449-458.	3.3	242
2	Increasing risk of revision due to deep infection after hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 80, 639-645.	3.3	169
3	Surgical procedures in the treatment of 784 infected THAs reported to the Norwegian Arthroplasty Register. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 82, 530-537.	3.3	108
4	Infection after primary hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 82, 646-654.	3.3	105
5	Cemented or Uncemented Hemiarthroplasty for Femoral Neck Fracture? Data from the Norwegian Hip Fracture Register. Clinical Orthopaedics and Related Research, 2020, 478, 90-100.	1.5	74
6	Is it feasible to merge data from national shoulder registries? A new collaboration within the Nordic Arthroplasty Register Association. Journal of Shoulder and Elbow Surgery, 2016, 25, e369-e377.	2.6	39
7	Patient and surgical factors affecting procedure duration and revision risk due to deep infection in primary total knee arthroplasty. BMC Musculoskeletal Disorders, 2017, 18, 544.	1.9	35
8	Fixation, sex, and age: highest risk of revision for uncemented stems in elderly women â€" data from 66,995 primary total hip arthroplasties in the Norwegian Arthroplasty Register. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 33-41.	3.3	35
9	Outcome of Revision Surgery for Infection After Total Knee Arthroplasty. JBJS Reviews, 2019, 7, e4-e4.	2.0	32
10	Zoonotic necrotizing myositis caused by Streptococcus equi subsp. zooepidemicus in a farmer. BMC Infectious Diseases, 2017, 17, 147.	2.9	28
11	Increasing Resistance of Coagulase-Negative Staphylococci in Total Hip Arthroplasty Infections: 278 THA-Revisions due to Infection Reported to the Norwegian Arthroplasty Register from 1993 to 2007. Advances in Orthopedics, 2014, 2014, 1-7.	1.0	22
12	Traditional Approach vs Posterior Approach for Ankle Fractures Involving the Posterior Malleolus. Foot and Ankle International, 2021, 42, 389-399.	2.3	20
13	Perioperative, short-, and long-term mortality related to fixation in primary total hip arthroplasty: a study on 79,557 patients in the ÂNorwegian Arthroplasty Register. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 152-158.	3.3	18
14	Surgical site infections after hip arthroplasty in Norway, 2005-2011: Influence of duration and intensity of postdischarge surveillance. American Journal of Infection Control, 2015, 43, 323-328.	2.3	17
15	Telemedicine Versus Standard Follow-Up Care for Diabetes-Related Foot Ulcers: Protocol for a Cluster Randomized Controlled Noninferiority Trial (DiaFOTo). JMIR Research Protocols, 2016, 5, e148.	1.0	17
16	Antibiotic-Loaded Bone Cement in Prevention of Periprosthetic Joint Infections in Primary Total Knee Arthroplasty: A Register-based Multicentre Randomised Controlled Non-inferiority Trial (ALBA trial). BMJ Open, 2021, 11, e041096.	1.9	15
17	Virus transmission during orthopedic surgery on patients with COVID-19 â€" a brief narrative review. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 534-537.	3.3	13
18	Increasing but levelling out risk of revision due to infection after total hip arthroplasty: a study on 108,854 primary THAs in the Norwegian Arthroplasty Register from 2005 to 2019. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 208-214.	3.3	11

#	ARTICLE	IF	CITATIONS
19	Bacterial and Hematological Findings in Infected Total Hip Arthroplasties in Norway Assessment of 278 Revisions Due to Infection in the Norwegian Arthroplasty Register. The Open Orthopaedics Journal, 2015, 9, 445-449.	0.2	9
20	Operative approach influences functional outcome after DAIR for infected total hip arthroplasty. Bone and Joint Journal, 2020, 102-B, 1662-1669.	4.4	8
21	Association of Delayed Surgery for Ankle Fractures and Patient-Reported Outcomes. Foot and Ankle International, 2022, 43, 762-771.	2.3	8
22	Operating room ventilationâ€"Validation of reported data on 108 067 primary total hip arthroplasties in the Norwegian Arthroplasty Register. Journal of Evaluation in Clinical Practice, 2020, 26, 1022-1029.	1.8	7
23	Compliance with national guidelines for antibiotic prophylaxis in hip fracture patients: a quality assessment study of 13 329 patients in the Norwegian Hip Fracture Register. BMJ Open, 2020, 10, e035598.	1.9	6
24	Kaplan-Meier and Cox Regression Are Preferable for the Analysis of Time to Revision of Joint Arthroplasty. JBJS Open Access, 2022, 7, .	1.5	5
25	Response to letter to the editor regarding: â€œSurgical site infections after hip arthroplasty in Norway, 2005-2011: Influence of duration and intensity of postdischarge surveillanceâ€• American Journal of Infection Control, 2015, 43, 1024-1025.	2.3	1
26	Reply to the Letter to the Editor: Cemented or Uncemented Hemiarthroplasty for Femoral Neck Fracture? Data from the Norwegian Hip Fracture Register. Clinical Orthopaedics and Related Research, 2020, 478, 687-689.	1.5	1
27	Necrotizing Bacterial Myositis as the Initial Presentation of Severe Aplastic Anaemia. Case Reports in Hematology, 2021, 2021, 1-7.	0.4	1