

# HÃ¥vard Dale

## List of Publications by Year in descending order

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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	Kaplan-Meier and Cox Regression Are Preferable for the Analysis of Time to Revision of Joint Arthroplasty. <i>JBJS Open Access</i> , 2022, 7, .	1.5	5
2	Association of Delayed Surgery for Ankle Fractures and Patient-Reported Outcomes. <i>Foot and Ankle International</i> , 2022, 43, 762-771.	2.3	8
3	Traditional Approach vs Posterior Approach for Ankle Fractures Involving the Posterior Malleolus. <i>Foot and Ankle International</i> , 2021, 42, 389-399.	2.3	20
4	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. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 208-214.	3.3	11
5	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). <i>BMJ Open</i> , 2021, 11, e041096.	1.9	15
6	Necrotizing Bacterial Myositis as the Initial Presentation of Severe Aplastic Anaemia. <i>Case Reports in Hematology</i> , 2021, 2021, 1-7.	0.4	1
7	Fixation, sex, and age: highest risk of revision for uncemented stems in elderly women – data from 66,995 primary total hip arthroplasties in the Norwegian Arthroplasty Register. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 33-41.	3.3	35
8	Operating room ventilation – Validation of reported data on 108 067 primary total hip arthroplasties in the Norwegian Arthroplasty Register. <i>Journal of Evaluation in Clinical Practice</i> , 2020, 26, 1022-1029.	1.8	7
9	Perioperative, short-, and long-term mortality related to fixation in primary total hip arthroplasty: a study on 79,557 patients in the Norwegian Arthroplasty Register. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 152-158.	3.3	18
10	Cemented or Uncemented Hemiarthroplasty for Femoral Neck Fracture? Data from the Norwegian Hip Fracture Register. <i>Clinical Orthopaedics and Related Research</i> , 2020, 478, 90-100.	1.5	74
11	Operative approach influences functional outcome after DAIR for infected total hip arthroplasty. <i>Bone and Joint Journal</i> , 2020, 102-B, 1662-1669.	4.4	8
12	Virus transmission during orthopedic surgery on patients with COVID-19 – a brief narrative review. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 534-537.	3.3	13
13	Reply to the Letter to the Editor: Cemented or Uncemented Hemiarthroplasty for Femoral Neck Fracture? Data from the Norwegian Hip Fracture Register. <i>Clinical Orthopaedics and Related Research</i> , 2020, 478, 687-689.	1.5	1
14	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. <i>BMJ Open</i> , 2020, 10, e035598.	1.9	6
15	Outcome of Revision Surgery for Infection After Total Knee Arthroplasty. <i>JBJS Reviews</i> , 2019, 7, e4-e4.	2.0	32
16	Zoonotic necrotizing myositis caused by <i>Streptococcus equi</i> subsp. <i>zooepidemicus</i> in a farmer. <i>BMC Infectious Diseases</i> , 2017, 17, 147.	2.9	28
17	Patient and surgical factors affecting procedure duration and revision risk due to deep infection in primary total knee arthroplasty. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 544.	1.9	35
18	Is it feasible to merge data from national shoulder registries? A new collaboration within the Nordic Arthroplasty Register Association. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, e369-e377.	2.6	39

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19	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
20	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
21	Response to letter to the editor regarding: "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, 1024-1025.	2.3	1
22	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
23	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
24	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
25	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
26	Infection after primary hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 82, 646-654.	3.3	105
27	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