

Anne Marie Fenstad

List of Publications by Year in descending order

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46
papers

1,173
citations

393982

19
h-index

395343

33
g-index

48
all docs

48
docs citations

48
times ranked

1235
citing authors

#	ARTICLE	IF	CITATIONS
1	Low annual hospital volume of anterior cruciate ligament reconstruction is not associated with higher revision rates. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 1575-1583.	2.3	3
2	Predicting Anterior Cruciate Ligament Reconstruction Revision. <i>Journal of Bone and Joint Surgery - Series A</i> , 2022, 104, 145-153.	1.4	33
3	Predicting subjective failure of ACL reconstruction: a machine learning analysis of the Norwegian Knee Ligament Register and patient reported outcomes. <i>Journal of ISAKOS</i> , 2022, 7, 1-9.	1.1	9
4	Machine learning algorithm to predict anterior cruciate ligament revision demonstrates external validity. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 368-375.	2.3	23
5	Kaplan-Meier and Cox Regression Are Preferable for the Analysis of Time to Revision of Joint Arthroplasty. <i>JBJS Open Access</i> , 2022, 7, .	0.8	5
6	Good validity in the Norwegian Knee Ligament Register: assessment of data quality for key variables in primary and revision cruciate ligament reconstructions from 2004 to 2013. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 231.	0.8	7
7	Incidence and risk factors of intraoperative periprosthetic femoral fractures during primary total hip arthroplasty: 218,423 cases reported to the Norwegian Arthroplasty Register between 1987 and 2020. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 93, 405-412.	1.2	6
8	Association of perioperative thromboprophylaxis on revision rate due to infection and aseptic loosening in primary total hip arthroplasty – new evidence from the Nordic Arthroplasty Registry Association (NARA). <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 93, 417-423.	1.2	1
9	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. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 47-53.	1.2	12
10	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.	1.2	11
11	Compensation claims after knee arthroplasty surgery in Norway 2008–2018. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 189-193.	1.2	3
12	Compensation claims after hip arthroplasty surgery in Norway 2008–2018. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 311-315.	1.2	2
13	International variation in distribution of ASA class in patients undergoing total hip arthroplasty and its influence on mortality: data from an international consortium of arthroplasty registries. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 304-310.	1.2	7
14	Thromboprophylaxis in primary shoulder arthroplasty does not seem to prevent death: a report from the Norwegian Arthroplasty Register 2005–2018. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 401-407.	1.2	0
15	How Does Implant Survivorship Vary with Different Corail Femoral Stem Variants? Results of 51,212 Cases with Up to 30 Years Of Follow-up from the Norwegian Arthroplasty Register. <i>Clinical Orthopaedics and Related Research</i> , 2021, 479, 2169-2180.	0.7	25
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). <i>BMJ Open</i> , 2021, 11, e041096.	0.8	15
17	Similar risk of ACL graft revision for alpine skiers, football and handball players: the graft revision rate is influenced by age and graft choice. <i>British Journal of Sports Medicine</i> , 2020, 54, 33-37.	3.1	30
18	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.	1.2	35

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19	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. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 152-158.	1.2	18
20	Low arthroplasty survival after treatment for proximal humerus fracture sequelae: 3,245 shoulder replacements from the Nordic Arthroplasty Register Association. Monthly Notices of the Royal Astronomical Society: Letters, 2020, , 1-6.	1.2	8
21	What Is the Frequency of Fracture of Ceramic Components in THA? Results from the Norwegian Arthroplasty Register from 1997 to 2017. Clinical Orthopaedics and Related Research, 2020, 478, 1254-1261.	0.7	13
22	<p>Homogeneity in prediction of survival probabilities for subcategories of hip prosthesis data: the Nordic Arthroplasty Register Association, 2000â€“2013</p>. Clinical Epidemiology, 2019, Volume 11, 519-524.	1.5	2
23	The benefits of collaboration: the Nordic Arthroplasty Register Association. EFORT Open Reviews, 2019, 4, 391-400.	1.8	17
24	Primary constrained and hinged total knee arthroplasty: 2- and 5-year revision risk compared with unconstrained total knee arthroplasty: a report on 401 cases from the Norwegian Arthroplasty Register 1994â€“2017. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 467-472.	1.2	22
25	MoM total hip replacements in Europe: a NORE report. EFORT Open Reviews, 2019, 4, 423-429.	1.8	24
26	The Maternal and Paternal Effects on Clinically and Surgically Defined Osteoarthritis. Arthritis and Rheumatology, 2019, 71, 1844-1848.	2.9	9
27	Outcome of 881 total hip arthroplasties in 747 patients 21 years or younger: data from the Nordic Arthroplasty Register Association (NARA) 1995â€“2016. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 331-337.	1.2	30
28	Optimal duration of anticoagulant thromboprophylaxis in total hip arthroplasty: new evidence in 55,540 patients with osteoarthritis from the Nordic Arthroplasty Register Association (NARA) group. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 298-305.	1.2	9
29	Re-revision Anterior Cruciate Ligament Reconstruction: An Evaluation From the Norwegian Knee Ligament Registry. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2019, 35, 1695-1701.	1.3	20
30	The short-term survival of total stemless shoulder arthroplasty for osteoarthritis is comparable to that of total stemmed shoulder arthroplasty: a Nordic Arthroplasty Register Association study. Journal of Shoulder and Elbow Surgery, 2019, 28, 1578-1586.	1.2	30
31	The provision of nurse-led follow-up at Norwegian intensive care units. Journal of Clinical Nursing, 2018, 27, 2877-2886.	1.4	11
32	Computer-Assisted Compared with Conventional Total Knee Replacement. Journal of Bone and Joint Surgery - Series A, 2018, 100, 1265-1274.	1.4	61
33	Similar migration in computer-assisted and conventional total knee arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 166-172.	1.2	13
34	Lifetime Risk of Primary Total Hip Replacement Surgery for Osteoarthritis From 2003 to 2013: A Multinational Analysis Using National Registry Data. Arthritis Care and Research, 2017, 69, 1659-1667.	1.5	52
35	Outcome in design-specific comparisons between highly crosslinked and conventional polyethylene in total hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 363-369.	1.2	16
36	Implant Survival After Minimally Invasive Anterior or Anterolateral Vs. Conventional Posterior or Direct Lateral Approach. Journal of Bone and Joint Surgery - Series A, 2017, 99, 840-847.	1.4	83

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37	Revision after shoulder replacement for acute fracture of the proximal humerus. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 446-450.	1.2	26
38	Incidence of total hip or knee replacement due to osteoarthritis in relation to thyroid function: a prospective cohort study (The Nord-Trøndelag Health Study). BMC Musculoskeletal Disorders, 2017, 18, 201.	0.8	8
39	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.	0.8	35
40	Implant survival of the most common cemented total hip devices from the Nordic Arthroplasty Register Association database. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 546-553.	1.2	59
41	Implant survival and radiographic outcome of total hip replacement in patients less than 20 years old. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 479-484.	1.2	69
42	Better survival of hybrid total knee arthroplasty compared to cemented arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 86, 714-20.	1.2	14
43	Spinous Process Osteotomy to Facilitate the Access to the Spinal Canal When Decompressing the Spinal Canal in Patients with Lumbar Spinal Stenosis. Asian Spine Journal, 2014, 8, 138.	0.8	5
44	Low revision rate after total hip arthroplasty in patients with pediatric hip diseases. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 83, 436-441.	1.2	53
45	Knee arthroplasty in Denmark, Norway and Sweden. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 81, 82-89.	1.2	189
46	Inferior outcome after hip resurfacing arthroplasty than after conventional arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 81, 535-541.	1.2	50