

# Eva Dybvik

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

457  
citations

933447

10  
h-index

752698

20  
g-index

35  
all docs

35  
docs citations

35  
times ranked

399  
citing authors

#	ARTICLE	IF	CITATIONS
1	The unmet need for treatment of children with musculoskeletal impairment in Malawi. BMC Pediatrics, 2022, 22, 67.	1.7	3
2	Intramedullary nail versus sliding hip screw for stable and unstable trochanteric and subtrochanteric fractures. Bone and Joint Journal, 2022, 104-B, 274-282.	4.4	24
3	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
4	Subsequent ipsi- and contralateral femoral fractures after intramedullary nailing of a trochanteric or subtrochanteric fracture: a cohort study on 2012 patients. BMC Musculoskeletal Disorders, 2022, 23, 399.	1.9	0
5	Prevalence, causes and impact of musculoskeletal impairment in Malawi: A national cluster randomized survey. PLoS ONE, 2021, 16, e0243536.	2.5	6
6	Is there a correlation between functional results and radiographic findings in patients with distal radius fracture AO type A3 treated with volar locking plate or external fixator?. OTA International the Open Access Journal of Orthopaedic Trauma, 2021, 4, e142.	1.0	6
7	Waiting time for hip fracture surgery: hospital variation, causes, and effects on postoperative mortality. Bone & Joint Open, 2021, 2, 710-720.	2.6	13
8	Implants for trochanteric fractures in Norway: the role of the trochanteric stabilizing plate—a study on 20,902 fractures from the Norwegian hip fracture register 2011–2017. Journal of Orthopaedic Surgery and Research, 2021, 16, 26.	2.3	10
9	Surgical Treatment of Distal Radial Fractures with External Fixation Versus Volar Locking Plate. Journal of Bone and Joint Surgery - Series A, 2021, 103, 405-414.	3.0	5
10	Title is missing!. , 2021, 16, e0243536.		0
11	Title is missing!. , 2021, 16, e0243536.		0
12	Title is missing!. , 2021, 16, e0243536.		0
13	Title is missing!. , 2021, 16, e0243536.		0
14	Title is missing!. , 2021, 16, e0243536.		0
15	Title is missing!. , 2021, 16, e0243536.		0
16	Is there a weekend effect after hip fracture surgery? A study of 74,410 hip fractures reported to the Norwegian Hip Fracture Register. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 63-68.	3.3	10
17	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
18	Hip fracture treatment in Norway. Bone & Joint Open, 2020, 1, 644-653.	2.6	12

#	ARTICLE	IF	CITATIONS
19	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
20	A prospective study on cancer risk after total hip replacements for 41,402 patients linked to the Cancer registry of Norway. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 599.	1.9	1
21	Do direct oral anticoagulants (DOACs) cause delayed surgery, longer length of hospital stay, and poorer outcome for hip fracture patients?. <i>European Geriatric Medicine</i> , 2020, 11, 563-569.	2.8	21
22	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
23	Cognitive impairment influences the risk of reoperation after hip fracture surgery: results of 87,573 operations reported to the Norwegian Hip Fracture Register. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 146-151.	3.3	15
24	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
25	Validation of orthopaedic surgeons'™ assessment of cognitive function in patients with acute hip fracture. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 268.	1.9	6
26	Does time from fracture to surgery affect mortality and intraoperative medical complications for hip fracture patients?. <i>Bone and Joint Journal</i> , 2019, 101-B, 1129-1137.	4.4	85
27	A survivorship study of 838 total elbow replacements: a report from the Norwegian Arthroplasty Register 1994-2016. <i>Journal of Shoulder and Elbow Surgery</i> , 2018, 27, 260-269.	2.6	50
28	Low-molecular-weight heparin for hip fracture patients treated with osteosynthesis: should thromboprophylaxis start before or after surgery? An observational study of 45,913 hip fractures reported to the Norwegian Hip Fracture Register. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 615-621.	3.3	4
29	Surgeon's™ experience level and risk of reoperation after hip fracture surgery: an observational study on 30,945 patients in the Norwegian Hip Fracture Register 2011-2015. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 496-502.	3.3	23
30	Similar Clinical Outcomes with Preoperative and Postoperative Start of Thromboprophylaxis in THA: A Register-based Study. <i>Clinical Orthopaedics and Related Research</i> , 2017, 475, 2245-2252.	1.5	4
31	Improved outcome after hip fracture surgery in Norway. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 505-511.	3.3	40
32	Postoperative start compared to preoperative start of low-molecular-weight heparin increases mortality in patients with femoral neck fractures. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 48-54.	3.3	14
33	Pelvic irradiation does not increase the risk of hip replacement in patients with gynecological cancer. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2014, 85, 652-656.	3.3	6
34	Long-term risk of receiving a total hip replacement in cancer patients. <i>Cancer Epidemiology</i> , 2009, 33, 235-241.	1.9	4