

# Cecilia Rogmark

## List of Publications by Year in descending order

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72  
papers

1,817  
citations

257450

24  
h-index

276875

41  
g-index

72  
all docs

72  
docs citations

72  
times ranked

1538  
citing authors

#	ARTICLE	IF	CITATIONS
1	Primary arthroplasty is better than internal fixation of displaced femoral neck fractures: A meta-analysis of 14 randomized studies with 2,289 patients. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2006, 77, 359-367.	3.3	200
2	Higher risk of reoperation for bipolar and uncemented hemiarthroplasty. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 83, 459-466.	3.3	106
3	Incidence of hip fractures in Malmö, Sweden, 1992-1995 A trend-break. <i>Acta Orthopaedica</i> , 1999, 70, 19-22.	1.4	93
4	Undisplaced femoral neck fractures – no problems? A consecutive study of 224 patients treated with internal fixation. <i>Injury</i> , 2009, 40, 274-276.	1.7	92
5	Internal Fixation Versus Arthroplasty for Displaced Femoral Neck Fractures: What is the Evidence?. <i>Journal of Orthopaedic Trauma</i> , 2009, 23, 395-402.	1.4	89
6	Posterior approach and uncemented stems increases the risk of reoperation after hemiarthroplasties in elderly hip fracture patients. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2014, 85, 18-25.	3.3	88
7	Impact of comorbidity on 6-month hospital readmission and mortality after hip fracture surgery. <i>Injury</i> , 2015, 46, 713-718.	1.7	66
8	Reduced Revision Risk for Dual-Mobility Cup in Total Hip Replacement Due to Hip Fracture. <i>Journal of Bone and Joint Surgery - Series A</i> , 2019, 101, 1278-1285.	3.0	64
9	Complications and patient-reported outcome after hip fracture. A consecutive annual cohort study of 664 patients. <i>Injury</i> , 2015, 46, 2206-2211.	1.7	60
10	Patient-Reported Outcome After Displaced Femoral Neck Fracture. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, 1693-1699.	3.0	57
11	Costs of internal fixation and arthroplasty for displaced femoral neck fractures. <i>Acta Orthopaedica</i> , 2003, 74, 293-298.	1.4	54
12	Hip fractures in the non-elderly – Who, why and whither?. <i>Injury</i> , 2018, 49, 1445-1450.	1.7	52
13	Dual Mobility Cups: Effect on Risk of Revision of Primary Total Hip Arthroplasty Due to Osteoarthritis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2019, 101, 169-176.	3.0	48
14	High failure rate after internal fixation and beneficial outcome after arthroplasty in treatment of displaced femoral neck fractures in patients between 55 and 70 years. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 53-58.	3.3	46
15	Polypharmacy and adverse outcomes after hip fracture surgery. <i>Journal of Orthopaedic Surgery and Research</i> , 2016, 11, 151.	2.3	38
16	Prehospital fast track care for patients with hip fracture: Impact on time to surgery, hospital stay, post-operative complications and mortality a randomised, controlled trial. <i>Injury</i> , 2016, 47, 881-886.	1.7	34
17	More intramedullary nails and arthroplasties for treatment of hip fractures in Sweden. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 81, 588-592.	3.3	33
18	Changes in implant choice and surgical technique for hemiarthroplasty. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 83, 7-13.	3.3	32

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19	Hemiarthroplasties after Hip Fractures in Norway and Sweden: A Collaboration between the Norwegian and Swedish National Registries. <i>HIP International</i> , 2014, 24, 223-230.	1.7	32
20	Early mortality and morbidity after total hip arthroplasty in patients with femoral neck fracture. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 87, 560-566.	3.3	31
21	Primary hemiarthroplasty in old patients with displaced femoral neck fracture: A 1-year follow-up of 103 patients aged 80 years or more. <i>Acta Orthopaedica</i> , 2002, 73, 605-610.	1.4	31
22	Reduced risk of reoperation after treatment of femoral neck fractures with total hip arthroplasty. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 500-504.	3.3	30
23	More hip complications after total hip arthroplasty than after hemiarthroplasty as hip fracture treatment: analysis of 5,815 matched pairs in the Swedish Hip Arthroplasty Register. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 133-138.	3.3	28
24	Orthopaedic treatment of displaced femoral neck fractures in elderly patients. <i>Disability and Rehabilitation</i> , 2005, 27, 1143-1149.	1.8	25
25	Linking Swedish health data registers to establish a research database and a shared decision-making tool in hip replacement. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 414.	1.9	25
26	Impact of hip arthroplasty registers on orthopaedic practice and perspectives for the future. <i>EFORT Open Reviews</i> , 2019, 4, 368-376.	4.1	24
27	Primary hemiarthroplasty in old patients with displaced femoral neck fracture. <i>Acta Orthopaedica</i> , 2002, 73, 605-610.	1.4	23
28	Monoblock hemiarthroplasties for femoral neck fractures – A part of orthopaedic history? Analysis of national registration of hemiarthroplasties 2005–2009. <i>Injury</i> , 2012, 43, 946-949.	1.7	23
29	Dislocation of hemiarthroplasty after hip fracture is common and the risk is increased with posterior approach: result from a national cohort of 25,678 individuals in the Swedish Hip Arthroplasty Register. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 413-418.	3.3	21
30	Magnetic resonance imaging for verifying hip fracture diagnosis why, when and how?. <i>Injury</i> , 2017, 48, 687-691.	1.7	20
31	The benefits of collaboration: the Nordic Arthroplasty Register Association. <i>EFORT Open Reviews</i> , 2019, 4, 391-400.	4.1	17
32	Orthostatic Hypotension and Elevated Resting Heart Rate Predict Low-Energy Fractures in the Population: The Malmö Preventive Project. <i>PLoS ONE</i> , 2016, 11, e0154249.	2.5	16
33	Poor relation between biomechanical and clinical studies for the proximal femoral locking compression plate. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 427-433.	3.3	14
34	Total, hemi, or dual-mobility arthroplasty for the treatment of femoral neck fractures in patients with neurological disease. <i>Bone and Joint Journal</i> , 2022, 104-B, 134-141.	4.4	13
35	Further refinement of surgery will not necessarily improve outcome after hip fracture. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 123-124.	3.3	12
36	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.	3.3	12

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37	Patient-related outcomes after proximal tibial fractures. <i>International Orthopaedics</i> , 2018, 42, 2925-2931.	1.9	11
38	Risk of incident fractures in individuals hospitalised due to unexplained syncope and orthostatic hypotension. <i>BMC Medicine</i> , 2021, 19, 188.	5.5	11
39	Low bone density and high morbidity in patients between 55 and 70 years with displaced femoral neck fractures: a case-control study of 50 patients vs 150 normal controls. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 371.	1.9	10
40	Hip precautions not meaningful after hemiarthroplasty due to hip fracture. Cluster-randomized study of 394 patients operated with direct anterolateral approach. <i>Injury</i> , 2019, 50, 1318-1323.	1.7	10
41	Displaced femoral neck fractures in patients 60-69 years old – treatment and patient reported outcomes in a register cohort. <i>Injury</i> , 2020, 51, 2652-2657.	1.7	10
42	Frailty and osteoporosis in patients with hip fractures under the age of 60 – a prospective cohort of 218 individuals. <i>Osteoporosis International</i> , 2022, 33, 1037-1055.	3.1	10
43	Cardiovascular biomarkers predict fragility fractures in older adults. <i>Heart</i> , 2019, 105, 449-454.	2.9	9
44	Cognitive status following a hip fracture and its association with postoperative mortality and activities of daily living: A prospective comparative study of two prehospital emergency care procedures. <i>International Journal of Orthopaedic and Trauma Nursing</i> , 2019, 35, 100705.	0.9	8
45	Total Hip Arthroplasty Leads to Better Results After Low-Energy Displaced Femoral Neck Fracture in Patients Aged 55 to 70 Years. <i>Journal of Bone and Joint Surgery - Series A</i> , 2022, 104, 1341-1351.	3.0	8
46	Costs of internal fixation and arthroplasty for displaced femoral neck fractures. <i>Acta Orthopaedica</i> , 2003, 74, 293-298.	1.4	7
47	Hemiarthroplasty for displaced femoral neck fracture: good clinical outcome but uneven distribution of occupational therapy. <i>Disability and Rehabilitation</i> , 2011, 33, 2329-2332.	1.8	7
48	Physical Activity and Psychosocial Factors Associated With Risk of Future Fractures in Middle-Aged Men and Women. <i>Journal of Bone and Mineral Research</i> , 2020, 36, 852-860.	2.8	7
49	Validation of adverse events after hip arthroplasty: a Swedish multi-centre cohort study. <i>BMJ Open</i> , 2019, 9, e023773.	1.9	6
50	Measuring adverse events following hip arthroplasty surgery using administrative data without relying on ICD-codes. <i>PLoS ONE</i> , 2020, 15, e0242008.	2.5	6
51	Time to Put Aside the Controversy Between Total Hip Arthroplasty and Hemiarthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2019, 101, e29.	3.0	5
52	Increased mortality after intramedullary nailing of trochanteric fractures: a comparison of sliding hip screws with nails in 19,935 patients. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 93, 146-150.	3.3	5
53	Effectiveness of implementing a preventive urinary catheter care bundle in hip fracture patients. <i>Journal of Infection Prevention</i> , 2022, 23, 41-48.	0.9	5
54	Dual mobility cups do not reduce the revision risk for patients with acute femoral neck fracture: A matched cohort study from the Swedish Arthroplasty Register. <i>Injury</i> , 2022, 53, 620-625.	1.7	4

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55	The association of surgical approach and bearing size and type with dislocation in total hip arthroplasty for acute hip fracture. <i>Bone and Joint Journal</i> , 2022, 104-B, 844-851.	4.4	4
56	Cardiovascular biomarkers and risk of low-energy fractures among middle-aged men and womenâ€”A population-based study. <i>PLoS ONE</i> , 2018, 13, e0203692.	2.5	3
57	It was not a hip fracture â€” you were lucky this time â€” or perhaps not! A prospective study of clinical outcomes in patients with low-energy pelvic fractures and hip contusions. <i>Injury</i> , 2019, 50, 913-918.	1.7	3
58	How to play the final chess matchâ€”or at least lose with dignity. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2021, 92, 633-634.	3.3	3
59	Rate of conversion to secondary arthroplasty after femoral neck fractures in 796 younger patients treated with internal fixation: a Swedish national register-based study. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 0, 93, 547-553.	3.3	3
60	Cerclage fixation without K-wires is associated with fewer complications and reoperations compared with tension band wiring in stable displaced olecranon fractures in elderly patients. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2021, , 1.	2.4	2
61	Fewer reoperations after posterolateral plate positioning compared with lateral plate positioning in ankle fracturesâ€”a retrospective study on 453 AO/OTA 44-B injuries. <i>Injury</i> , 2021, 52, 1999-2005.	1.7	2
62	Assessing the Outcome of Rehabilitation after Hip Fracture with a Wearable Deviceâ€”A Study Protocol for a Randomized Control Trial in Community Healthcare. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10165.	2.6	2
63	Clinical outcomes of patients with Garden I and II femoral neck fractures as verified on MRI: a retrospective case series. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 144.	1.9	2
64	CORR InsightsÂ®: Randomized Trial of Hemiarthroplasty versus Internal Fixation for Femoral Neck Fractures: No Differences at 6 Years. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 368-369.	1.5	1
65	Post-discharge use of assistive devices following hemiarthroplasty: comparison of fracture patients with or without hip precautions. <i>Disability and Rehabilitation: Assistive Technology</i> , 2019, 14, 792-797.	2.2	1
66	Hip arthroplasty for acute hip fracture in patients with neurological disorders: A report Of 9,702 cases from the Swedish arthroplasty register. <i>Injury</i> , 2022, 53, 1202-1208.	1.7	1
67	How to Fill the Void â€” Bone Cement in Hemiarthroplasty. <i>New England Journal of Medicine</i> , 2022, 386, 594-595.	27.0	1
68	Stress fractures of the femoral neck in adults: an observational study on epidemiology, treatment, and reoperations from the Swedish Fracture Register. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 93, 413-416.	3.3	1
69	Letter â€” elucidation and erratum. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2006, 77, 836-836.	3.3	0
70	Authorsâ€™ reply to Comment on: Patient-related outcomes after proximal tibial fractures. <i>International Orthopaedics</i> , 2019, 43, 1539-1539.	1.9	0
71	Postoperative mortality after a hip fracture over a 15-year period in Denmark: a national register study. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 91, 360-361.	3.3	0
72	How to Sort Out the Controversies in Displaced Femoral Neck Fractures. , 2022, , 101-111.		0