## Michael Möller

List of Publications by Year in descending order

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39	1,241	19	34
papers	citations	h-index	g-index
39	39	39	991
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clavicle fractures: epidemiology, classification and treatment of 2 422 fractures in the Swedish Fracture Register; an observational study. BMC Musculoskeletal Disorders, 2017, 18, 82.	1.9	138
2	Epidemiology and patho-anatomical pattern of 2,011 humeral fractures: data from the Swedish Fracture Register. BMC Musculoskeletal Disorders, 2016, 17, 159.	1.9	136
3	The reliability of isokinetic testing of the ankle joint and a heel-raise test for endurance. Knee Surgery, Sports Traumatology, Arthroscopy, 2005, 13, 60-71.	4.2	116
4	Epidemiology and incidence of tibia fractures in the Swedish Fracture Register. Injury, 2018, 49, 2068-2074.	1.7	88
5	The ultrasonographic appearance of the ruptured Achilles tendon during healing: a longitudinal evaluation of surgical and nonsurgical treatment, with comparisons to MRI appearance. Knee Surgery, Sports Traumatology, Arthroscopy, 2002, 10, 49-56.	4.2	80
6	Fracture incidence in adults in relation to age and gender: A study of 27,169 fractures in the Swedish Fracture Register in a well-defined catchment area. PLoS ONE, 2020, 15, e0244291.	2.5	80
7	The Swedish fracture register: 103,000 fractures registered. BMC Musculoskeletal Disorders, 2015, 16, 338.	1.9	66
8	Association Between Recurrent Fracture Risk and Implementation of Fracture Liaison Services in Four Swedish Hospitals: A Cohort Study. Journal of Bone and Mineral Research, 2020, 35, 1216-1223.	2.8	43
9	Acute Ultrasonography Investigation to Predict Reruptures and Outcomes in Patients With an Achilles Tendon Rupture. Orthopaedic Journal of Sports Medicine, 2016, 4, 232596711666792.	1.7	41
10	High reliability in classification of tibia fractures in the Swedish Fracture Register. Injury, 2016, 47, 478-482.	1.7	37
11	Validity of humerus fracture classification in the Swedish fracture register. BMC Musculoskeletal Disorders, 2017, 18, 251.	1.9	33
12	Substantial accuracy of fracture classification in the Swedish Fracture Register: Evaluation of AO/OTA-classification in 152 ankle fractures. Injury, 2016, 47, 2579-2583.	1.7	32
13	Evaluating non-responders of a survey in the Swedish fracture register: no indication of different functional result. BMC Musculoskeletal Disorders, 2017, 18, 278.	1.9	30
14	Femoral fracture classification in the Swedish Fracture Register – a validity study. BMC Musculoskeletal Disorders, 2019, 20, 197.	1.9	30
15	Mortality after a proximal humeral fracture. Bone and Joint Journal, 2020, 102-B, 1484-1490.	4.4	29
16	Study protocol: HipSTHeR - a register-based randomised controlled trial – hip screws or (total) hip replacement for undisplaced femoral neck fractures in older patients. BMC Geriatrics, 2020, 20, 19.	2.7	27
17	The Swedish Fracture Register – ten years of experience and 600,000 fractures collected in a National Quality Register. BMC Musculoskeletal Disorders, 2022, 23, 141.	1.9	26
18	Implementation of the Swedish Fracture Register. Der Unfallchirurg, 2018, 121, 949-955.	1.3	23

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19	How deadly is a fracture distal to the hip in the elderly? An observational cohort study of 11,799 femoral fractures in the Swedish Fracture Register. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 40-46.	3.3	23
20	Study protocol: The DUALITY trialâ€"a register-based, randomized controlled trial to investigate dual mobility cups in hip fracture patients. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 506-513.	3.3	20
21	Completeness in the Swedish Fracture Register and the Swedish National Patient Register: An Assessment of Humeral Fracture Registrations. Clinical Epidemiology, 2021, Volume 13, 325-333.	3.0	18
22	30-day and 1-year mortality after skeletal fractures: a register study of 295,713 fractures at different locations. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 1-7.	3.3	13
23	Epidemiology, classification, treatment, and mortality of adult femoral neck and basicervical fractures: an observational study of 40,049 fractures from the Swedish Fracture Register. Journal of Orthopaedic Surgery and Research, 2021, 16, 561.	2.3	13
24	Tissue expansion for repair of severely complicated Achilles tendon ruptures. Knee Surgery, Sports Traumatology, Arthroscopy, 2001, 9, 228-232.	4.2	12
25	Treatment and re-operation rates in one thousand and three hundred tibial fractures from the Swedish Fracture Register. European Journal of Orthopaedic Surgery and Traumatology, 2021, 31, 143-154.	1.4	12
26	Displaced femoral neck fractures in patients 60-69 years old $\hat{a}\in$ " treatment and patient reported outcomes in a register cohort. Injury, 2020, 51, 2652-2657.	1.7	10
27	Does the Covid-19 pandemic affect ankle fracture incidence? Moderate decrease in Sweden. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 381-384.	3.3	10
28	The test-retest reliability of concentric and eccentric muscle action during plantar flexion of the ankle joint in a closed kinetic chain. Isokinetics and Exercise Science, 2000, 8, 223-228.	0.4	9
29	Distal radius fractures in the superelderly: an observational study of 8486 cases from the Swedish fracture register. BMC Geriatrics, 2022, 22, 140.	2.7	9
30	Classification and treatment of lateral malleolar fractures - a single-center analysis of 439 ankle fractures using the Swedish Fracture Register. BMC Musculoskeletal Disorders, 2020, 21, 521.	1.9	8
31	Mortality after Sustaining Skeletal Fractures in Relation to Age. Journal of Clinical Medicine, 2022, 11, 2313.	2.4	6
32	Gait biomechanics in patients with intra-articular tibial plateau fractures – gait analysis at three months compared with age- and gender-matched healthy subjects. BMC Musculoskeletal Disorders, 2021, 22, 702.	1.9	5
33	Increased mortality after intramedullary nailing of trochanteric fractures: a comparison of sliding hip screws with nails in 19,935 patients. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 146-150.	3.3	5
34	No change in reoperation rates despite shifting treatment trends: a population-based study of 4,070 proximal humeral fractures. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 92, 1-7.	3.3	4
35	Mortality after a proximal humeral fracture. Bone and Joint Journal, 2020, , 1-7.	4.4	3
36	Surveillance of atypical femoral fractures in a nationwide fracture register. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 229-233.	3.3	3

#	Article	lF	CITATIONS
37	Fractures of the lateral malleolus $\hat{a} \in \hat{a}$ a retrospective before-and-after study of treatment and resource utilization following the implementation of a structured treatment algorithm. BMC Musculoskeletal Disorders, 2022, 23, 401.	1.9	2
38	Stress fractures of the femoral neck in adults: an observational study on epidemiology, treatment, and reoperations from the Swedish Fracture Register. Monthly Notices of the Royal Astronomical Society: Letters, 2022, 93, 413-416.	3.3	1
39	Routine use of LMWH prophylaxis is associated with a lower incidence of venous thromboembolic events following an ankle fracture. Injury, 2021, , .	1.7	0