

# Andreas HÃ¶ch

## List of Publications by Year in descending order

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23  
papers

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citations

933447

10  
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888059

17  
g-index

27  
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docs citations

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times ranked

273  
citing authors

#	ARTICLE	IF	CITATIONS
1	Percutaneous operative treatment of fragility fractures of the pelvis may not increase the general rate of complications compared to non-operative treatment. <i>European Journal of Trauma and Emergency Surgery</i> , 2022, 48, 3729-3735.	1.7	9
2	Evaluation of decision-making in the treatment of acetabular fractures. <i>EFORT Open Reviews</i> , 2022, 7, 84-94.	4.1	14
3	A computed tomography based survey study investigating the agreement of the therapeutic strategy for fragility fractures of the pelvis. <i>Scientific Reports</i> , 2022, 12, 2326.	3.3	2
4	Patients with combined pelvic and spinal injuries have worse clinical and operative outcomes than patients with isolated pelvic injuries analysis of the German Pelvic Registry. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 251.	1.9	1
5	Pararectus approach vs. Stoppa approach for the treatment of acetabular fractures—A comparison of approach-related complications and operative outcome parameters from the German Pelvic Registry. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2022, 108, 103275.	2.0	8
6	Trends and efficacy of external emergency stabilization of pelvic ring fractures: results from the German Pelvic Trauma Registry. <i>European Journal of Trauma and Emergency Surgery</i> , 2021, 47, 523-531.	1.7	12
7	A comparison on the detection accuracy of ante mortem computed tomography vs. autopsy for the diagnosis of pelvic ring injury in legal medicine. <i>Journal of Forensic Sciences</i> , 2021, 66, 919-925.	1.6	1
8	Comparison of pelvic C-clamp and pelvic binder for emergency stabilization and bleeding control in type-C pelvic ring fractures. <i>Scientific Reports</i> , 2021, 11, 2338.	3.3	11
9	Time-to-treatment is a risk factor for the development of pressure ulcers in elderly patients with fractures of the pelvis and acetabulum. <i>Injury</i> , 2020, 51, 352-356.	1.7	10
10	The influence of different sample preparation on mechanical properties of human iliotibial tract. <i>Scientific Reports</i> , 2020, 10, 14836.	3.3	8
11	Associated abdominal injuries do not influence quality of care in pelvic fractures—a multicenter cohort study from the German Pelvic Registry. <i>World Journal of Emergency Surgery</i> , 2020, 15, 8.	5.0	7
12	Intra- and interrater reliabilities and a method comparison of 2D and 3D techniques in cadavers to determine sacroiliac screw loosening. <i>Scientific Reports</i> , 2019, 9, 3141.	3.3	3
13	Age and “general health” beside fracture classification affect the therapeutic decision for geriatric pelvic ring fractures: a German pelvic injury register study. <i>International Orthopaedics</i> , 2019, 43, 2629-2636.	1.9	13
14	Efficacy of an antigravity treadmill on functional outcome in non-operatively treated pelvic fractures: a prospective pilot study. <i>International Journal of Therapy and Rehabilitation</i> , 2019, 26, 1-9.	0.3	1
15	Fragility Fractures of the Pelvis Classification. <i>Journal of Bone and Joint Surgery - Series A</i> , 2019, 101, 987-994.	3.0	26
16	Geriatric Acetabular Surgery: Letournel's Contraindications Then and Now—Data From the German Pelvic Registry. <i>Journal of Orthopaedic Trauma</i> , 2019, 33, S8-S13.	1.4	30
17	Biomechanical analysis of stiffness and fracture displacement after using PMMA-augmented sacroiliac screw fixation for sacrum fractures. <i>Biomedizinische Technik</i> , 2017, 62, 421-428.	0.8	21
18	Outcome and 2-Year Survival Rate in Elderly Patients With Lateral Compression Fractures of the Pelvis. <i>Geriatric Orthopaedic Surgery and Rehabilitation</i> , 2017, 8, 3-9.	1.4	65

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19	Development of a Patient-Specific Finite Element Model for Predicting Implant Failure in Pelvic Ring Fracture Fixation. <i>Computational and Mathematical Methods in Medicine</i> , 2017, 2017, 1-11.	1.3	12
20	In-screw polymethylmethacrylate-augmented sacroiliac screw for the treatment of fragility fractures of the pelvis: a prospective, observational study with 1-year follow-up. <i>BMC Surgery</i> , 2017, 17, 132.	1.3	49
21	An Atraumatic Symphysiolysis with a Unilateral Injured Sacroiliac Joint in a Patient with Cushing's Disease: A Loss of Pelvic Stability Related to Ligamentous Insufficiency?. <i>Case Reports in Orthopedics</i> , 2016, 2016, 1-8.	0.3	0
22	Severe cardiac trauma or myocardial ischemia? Pitfalls of polytrauma treatment in patients with ST-elevation after blunt chest trauma. <i>Annals of Medicine and Surgery</i> , 2015, 4, 254-259.	1.1	4
23	Ligament-induced sacral fractures of the pelvis are possible. <i>Clinical Anatomy</i> , 2014, 27, 770-777.	2.7	13