

# Michiel Cromheecke

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9998029/publications.pdf>

Version: 2024-02-01

12  
papers

139  
citations

1478505

6  
h-index

1720034

7  
g-index

13  
all docs

13  
docs citations

13  
times ranked

166  
citing authors

#	ARTICLE	IF	CITATIONS
1	Traumatic lesions at the thumb base: treatment options. <i>Hand Surgery and Rehabilitation</i> , 2022, , .	0.4	0
2	Early dislocation of a dual mobility ball-and-socket prosthesis: importance of early sequential postoperative radiography. <i>Hand Surgery and Rehabilitation</i> , 2022, , .	0.4	0
3	Low healing rates and moderate functional outcome after arthroscopic superior capsular reconstruction using a porcine xenograft. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2022, 30, 2528-2534.	4.2	11
4	Isolated injury of the dorsal scapholunate ligament caused by intracarpal pronation. <i>Journal of Hand Surgery: European Volume</i> , 2021, 46, 891-892.	1.0	0
5	Which Fracture Types Are Associated with Widening of the Scapholunate Distance? A CT-Scan Study of Acute Intraarticular Distal Radius Fractures. <i>Journal of Hand Surgery Asian-Pacific volume, The</i> , 2021, 26, 440-444.	0.4	0
6	Tunnel placement in ACL reconstruction surgery: smaller inter-tunnel angles and higher peak forces at the femoral tunnel using anteromedial portal femoral drilling—a 3D and finite element analysis. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 2568-2576.	4.2	21
7	Peak stresses shift from femoral tunnel aperture to tibial tunnel aperture in lateral tibial tunnel ACL reconstructions: a 3D graft-bending angle measurement and finite-element analysis. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 508-517.	4.2	9
8	The anterior cruciate ligament: a study on its bony and soft tissue anatomy using novel 3D CT technology. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 236-244.	4.2	33
9	In-vivo evaluation of the kinematic behavior of an artificial medial meniscus implant: A pilot study using open-MRI. <i>Clinical Biomechanics</i> , 2014, 29, 898-905.	1.2	25
10	Reliability of a semi-automated 3D-CT measuring method for tunnel diameters after anterior cruciate ligament reconstruction: A comparison between soft-tissue single-bundle allograft vs. autograft. <i>Knee</i> , 2014, 21, 926-931.	1.6	20
11	The posterior cruciate ligament: a study on its bony and soft tissue anatomy using novel 3D CT technology. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2013, 21, 1005-1010.	4.2	20
12	Anatomy “ Biomechanics “ Novel Imaging of the Native PCL. , 2012, , 65-86.		0