Mark Clatworthy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2939868/publications.pdf

Version: 2024-02-01

1040056 940533 14 280 9 16 citations h-index g-index papers 16 16 16 216 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	ACL Study Group survey reveals the evolution of anterior cruciate ligament reconstruction graft choice over the past three decades. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 3871-3876.	4.2	74
2	ACL Study Group presents the global trends in ACL reconstruction: biennial survey of the ACL Study Group. Journal of ISAKOS, 2021, 6, 322-328.	2.3	36
3	Transportal central femoral tunnel placement has a significantly higher revision rate than transtibial AM femoral tunnel placement in hamstring ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 124-129.	4.2	28
4	Marked increase in the incidence of anterior cruciate ligament reconstructions in young females in New Zealand. ANZ Journal of Surgery, 2019, 89, 1151-1155.	0.7	28
5	The Ratio of Tibial Slope and Meniscal Bone Angle for the Prediction of ACL Reconstruction Failure Risk. The Surgery Journal, 2018, 04, e152-e159.	0.7	22
6	Effectiveness of thicker hamstring or patella tendon grafts to reduce graft failure rate in anterior cruciate ligament reconstruction in young patients. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 725-731.	4.2	22
7	Risk Factors for Revision Anterior Cruciate Ligament Reconstruction and Frequency With Which Patients Change Surgeons. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711988048.	1.7	19
8	The Effect of Medial Tibial Slope on Anterior Tibial Translation and Short-Term ACL Reconstruction Outcome. The Surgery Journal, 2018, 04, e160-e163.	0.7	14
9	The influence of tibial slope on anterior cruciate ligament graft failure risk is dependent on graft positioning. Journal of Orthopaedic Surgery, 2019, 27, 230949901983467.	1.0	9
10	Variable rotation of the femur does not affect outcome with patient specific alignment navigated balanced TKA. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 517-526.	4.2	9
11	Knee Arthroscopy: The "Crevice Sign,―a New Pathognomonic Sign for Unstable Posterior Medial Meniscal Tear in Anterior Cruciate Ligament–Deficient Knees. Arthroscopy Techniques, 2020, 9, e263-e265.	1.3	5
12	Prophylaxis for preventing venous thromboembolism in knee arthroscopy and soft tissue reconstruction: consensus statements from an international panel of experts. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 3634-3643.	4.2	4
13	The crevice sign: a new indicator of meniscal instability in ACL reconstructions. Knee Surgery, Sports Traumatology, Arthroscopy, 2022, 30, 1888-1892.	4.2	3
14	Total Knee Replacement Plus Nonsurgical Treatment Was Better Than Nonsurgical Treatment Alone for Knee Osteoarthritis. Journal of Bone and Joint Surgery - Series A, 2016, 98, 873.	3.0	2