Christoph Kittl

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6466739/publications.pdf

Version: 2024-02-01

23	943	687363 13	526287 27
papers	citations	h-index	g-index

33	33	33	688
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Tunnel Convergence Rate in Combined Anteromedial Portal Anterior Cruciate Ligament and Anterolateral Structure Reconstructions Is Influenced by Anterior Cruciate Ligament Knee Flexion Angle, Tunnel Position, and Direction. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 860-869.	2.7	9
2	The Modified Lemaire Procedure. Video Journal of Sports Medicine, 2022, 2, 263502542110603.	0.3	0
3	The Control of Anteromedial Rotatory Instability Is Improved With Combined Flat sMCL and Anteromedial Reconstruction. American Journal of Sports Medicine, 2022, 50, 2093-2101.	4.2	15
4	Medial Collateral Ligament Reconstruction: A Gracilis Tenodesis for Anteromedial Knee Instability. Arthroscopy Techniques, 2022, 11, e1409-e1418.	1.3	6
5	The superficial medial collateral ligament is the major restraint to anteromedial instability of the knee. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 405-416.	4.2	55
6	Anatomic and Biomechanical Properties of Flat Medial Patellofemoral Ligament Reconstruction Using an Adductor Magnus Tendon Graft: A Human Cadaveric Study. American Journal of Sports Medicine, 2021, 49, 1827-1838.	4.2	8
7	Anteromedial Rotatory Laxity: What is it, When to Address, and How?. Operative Techniques in Sports Medicine, 2021, 29, 150830.	0.3	0
8	Bone Staples Provide Favorable Primary Stability in Cortical Fixation of Tendon Grafts for Medial Collateral Ligament Reconstruction: A Biomechanical Study. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110178.	1.7	5
9	Age-Related Changes in the Microvascular Density of the Human Meniscus. American Journal of Sports Medicine, 2021, 49, 3544-3550.	4.2	11
10	Medial collateral ligament reconstruction graft isometry is effected by femoral position more than tibial position. Knee Surgery, Sports Traumatology, Arthroscopy, 2021, 29, 3800-3808.	4.2	26
11	Treatment of Combined Injuries to the ACL and the MCL Complex: A Consensus Statement of the Ligament Injury Committee of the German Knee Society (DKG). Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110509.	1.7	14
12	Repair With Dynamic Intraligamentary Stabilization Versus Primary Reconstruction of Acute Anterior Cruciate Ligament Tears: 2-Year Results From a Prospective Randomized Study. American Journal of Sports Medicine, 2020, 48, 1108-1116.	4.2	51
13	Soft Tissue Fixation Strategies of Human Quadriceps Tendon Grafts: A Biomechanical Study. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2019, 35, 3069-3076.	2.7	22
14	Dynamic Restraints of the Medial Side of the Knee: The Semimembranosus Corner Revisited. American Journal of Sports Medicine, 2019, 47, 863-869.	4.2	21
15	The posterior horn of the lateral meniscus is a reliable novel landmark for femoral tunnel placement in ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 1384-1391.	4.2	7
16	Biomechanics of the Anterolateral Structures of the Knee. Clinics in Sports Medicine, 2018, 37, 21-31.	1.8	27
17	Biomechanical Role of Lateral Structures in Controlling Anterolateral Rotatory Laxity: The Iliotibial Tract. Operative Techniques in Orthopaedics, 2017, 27, 96-101.	0.1	0
18	Partial proximal tibia fractures. EFORT Open Reviews, 2017, 2, 241-249.	4.1	24

#	Article	IF	Citations
19	The Role of the Anterolateral Structures and the ACL in Controlling Laxity of the Intact and ACL-Deficient Knee: Response. American Journal of Sports Medicine, 2016, 44, NP15-NP18.	4.2	33
20	Posteromedial Meniscocapsular Lesions Increase Tibiofemoral Joint Laxity With Anterior Cruciate Ligament Deficiency, and Their Repair Reduces Laxity. American Journal of Sports Medicine, 2016, 44, 400-408.	4.2	208
21	Effect of Medial Patellofemoral Ligament Reconstruction Method on Patellofemoral Contact Pressures and Kinematics. American Journal of Sports Medicine, 2016, 44, 1186-1194.	4.2	87
22	The Role of the Anterolateral Structures and the ACL in Controlling Laxity of the Intact and ACL-Deficient Knee. American Journal of Sports Medicine, 2016, 44, 345-354.	4.2	276
23	The superficial medial collateral ligament is the primary medial restraint to knee laxity after cruciate-retaining or posterior-stabilised total knee arthroplasty: effects of implant type and partial release. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 2646-2655.	4.2	22