Yasutaka Tashiro

List of Publications by Year
in descending order

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32	668	471509 17	552781 26
papers	citations	h-index	g-index

32	32	32	677
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Preoperative 3-D MRI planning of tunnel placement in ACL reconstruction for a skeletally immature patient: A case report. Journal of Orthopaedic Science, 2019, 24, 1144-1148.	1.1	1
2	Anterior cruciate ligament tibial insertion site is elliptical or triangular shaped in healthy young adults: high-resolution 3-T MRI analysis. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 485-490.	4.2	29
3	Knee hyperextension does not adversely affect dynamic in vivo kinematics after anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 448-454.	4.2	11
4	Kinematics and arthrokinematics in the chronic ACL-deficient knee are altered even in the absence of instability symptoms. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 1406-1413.	4.2	23
5	Steeper posterior tibial slope correlates with greater tibial tunnel widening after anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 3717-3723.	4.2	21
6	Comparison of graft bending angle during knee motion after outside-in, trans-portal and trans-tibial anterior cruciate ligament reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 129-137.	4.2	25
7	Comparison of the impact of closing wedge versus opening wedge high tibial osteotomy on proximal tibial deformity and subsequent revision to total knee arthroplasty. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 869-875.	4.2	27
8	The Graft Bending Angle Can Affect Early Graft Healing After Anterior Cruciate Ligament Reconstruction: In Vivo Analysis With 2 Yearsâ€™ Follow-up. American Journal of Sports Medicine, 2017, 45, 1829-1836.	4.2	51
9	InÂVivo Analysis of Dynamic Graft Bending Angle in Anterior Cruciate Ligamentâ€“Reconstructed Knees During Downward Running and Level Walking: Comparison of Flexible and Rigid Drills for Transportal Technique. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, 1393-1402.	2.7	21
10	Anterolateral rotatory instability in vivo correlates tunnel position after anterior cruciate ligament reconstruction using bone-patellar tendon-bone graft. World Journal of Orthopedics, 2017, 8, 913-921.	1.8	6
11	Overestimation of femoral tunnel length during anterior cruciate ligament reconstruction using the retrograde outside-in drilling technique. Archives of Orthopaedic and Trauma Surgery, 2016, 136, 1159-1163.	2.4	1
12	Two-dimensional planning can result in internal rotation of the femoral component in total knee arthroplasty. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 229-235.	4.2	36
13	Optimal entry position on the lateral femoral surface for outside-in drilling technique to restore the anatomical footprint of anterior cruciate ligament. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 2758-2766.	4.2	10
14	Evaluating the distance between the femoral tunnel centers in anatomic double-bundle anterior cruciate ligament reconstruction using a computer simulation. Open Access Journal of Sports Medicine, 2015, 6, 219.	1.3	5
15	Accuracy of Proximal Tibial Bone Cut Using Anterior Border of Tibia as Bony Landmark in Total Knee Arthroplasty. Journal of Arthroplasty, 2015, 30, 2121-2124.	3.1	13
16	Influences of knee flexion angle and portal position on the location of femoral tunnel outlet in anterior cruciate ligament reconstruction with anteromedial portal technique. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 777-784.	4.2	18
17	Comparison of transtibial and transportal techniques in drilling femoral tunnels during anterior cruciate ligament reconstruction using 3D-CAD models. Open Access Journal of Sports Medicine, 2014, 5, 65.	1.3	26
18	The coronal alignment after medial unicompartmental knee arthroplasty can be predicted: usefulness of full-length valgus stress radiography for evaluating correctability. Knee Surgery, Sports Traumatology, Arthroscopy, 2014, 22, 3142-3149.	4.2	33

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19	Influence of the posterior tibial slope on the flexion gap in total knee arthroplasty. Knee, 2014, 21, 806-809.	1.6	51
20	Femoral Tunnel Apertures on the Lateral Cortex in Anterior Cruciate Ligament Reconstruction: An Analysis of Cortical Button Fixation. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2014, 30, 841-848.	2.7	12
21	Mid-term Clinical Results of Total Knee Arthroplasty with NexGen LPS. Orthopedics & Traumatology, 2012, 61, 840-842.	0.1	0
22	Suprapatellar Synovial Plica with Complete Type of Septum —A Report of Three Cases. Orthopedics & Traumatology, 2012, 61, 623-626.	0.1	1
23	Radiographic Evaluation of NexGen LPS to Knee Prosthesis in Minimum Five Years. Orthopedics & Traumatology, 2012, 61, 120-123.	0.1	0
24	Recurrent Hemarthrosis after Total Knee Arthroplasty: A Case Report. Orthopedics & Traumatology, 2012, 61, 843-845.	0.1	0
25	Is the Medial Wall of the Intercondylar Notch Useful for Tibial Rotational Reference in Unicompartmental Knee Arthroplasty?. Clinical Orthopaedics and Related Research, 2012, 470, 1177-1184.	1.5	19
26	Articular cartilage of the posterior condyle can affect rotational alignment in total knee arthroplasty. Knee Surgery, Sports Traumatology, Arthroscopy, 2012, 20, 1463-1469.	4.2	41
27	908 Effect of Taping on Knee Joint in Walking. The Proceedings of Conference of Kyushu Branch, 2010, 2010.63, 333-334.	0.0	0
28	G0200-1-1 Evaluation of knee taping using intelligent knee brace. The Proceedings of the JSME Annual Meeting, 2010, 2010.5, 1-2.	0.0	0
29	Quantitative Assessment of Rotatory Instability after Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2009, 37, 909-916.	4.2	65
30	Evaluation of Skills in Arthroscopic Training Based on Trajectory and Force Data. Clinical Orthopaedics and Related Research, 2009, 467, 546-552.	1.5	73
31	S0202-1-3 Functional evaluation of knee supporter in walking. The Proceedings of the JSME Annual Meeting, 2009, 2009.5, 41-42.	0.0	0
32	Minimally invasive versus standard approach in total knee arthroplasty. Clinical Orthopaedics and Related Research, 2007, 463, 144-50.	1.5	49