

Marco Kawamura Demange

List of Publications by Year in descending order

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136
papers

3,359
citations

147726

31
h-index

161767

54
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147
all docs

147
docs citations

147
times ranked

2180
citing authors

#	ARTICLE	IF	CITATIONS
1	Anatomy and Histology of the Knee Anterolateral Ligament. Orthopaedic Journal of Sports Medicine, 2013, 1, 232596711351354.	0.8	228
2	Traumatic Patellar Dislocation. American Journal of Sports Medicine, 2012, 40, 114-122.	1.9	212
3	Conservative Versus Surgical Treatment for Repair of the Medial Patellofemoral Ligament in Acute Dislocations of the Patella. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2009, 25, 620-625.	1.3	198
4	MRI evaluation of the anterolateral ligament of the knee: assessment in routine 1.5-T scans. Skeletal Radiology, 2014, 43, 1421-1427.	1.2	144
5	Patellar Tendon Healing With Platelet-Rich Plasma. American Journal of Sports Medicine, 2012, 40, 1282-1288.	1.9	138
6	Assessment of the Anterolateral Ligament of the Knee by Magnetic Resonance Imaging in Acute Injuries of the Anterior Cruciate Ligament. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, 140-146.	1.3	106
7	Combined reconstruction of the anterolateral ligament in chronic ACL injuries leads to better clinical outcomes than isolated ACL reconstruction. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 3652-3659.	2.3	104
8	Combined Reconstruction of the Anterolateral Ligament in Patients With Anterior Cruciate Ligament Injury and Ligamentous Hyperlaxity Leads to Better Clinical Stability and a Lower Failure Rate Than Isolated Anterior Cruciate Ligament Reconstruction. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2019, 35, 2648-2654.	1.3	100
9	Radiographic Landmarks for Locating the Femoral Origin and Tibial Insertion of the Knee Anterolateral Ligament. American Journal of Sports Medicine, 2014, 42, 2356-2362.	1.9	97
10	Combined Intra- and Extra-articular Reconstruction of the Anterior Cruciate Ligament: The Reconstruction of the Knee Anterolateral Ligament. Arthroscopy Techniques, 2015, 4, e239-e244.	0.5	94
11	The use of osteochondral allografts in the management of cartilage defects. Current Reviews in Musculoskeletal Medicine, 2012, 5, 229-235.	1.3	87
12	Bone Loss in Revision Total Knee Arthroplasty: Evaluation and Management. Journal of the American Academy of Orthopaedic Surgeons, The, 2017, 25, 348-357.	1.1	66
13	Patient-specific implants for lateral unicompartmental knee arthroplasty. International Orthopaedics, 2015, 39, 1519-1526.	0.9	61
14	Medial Patellofemoral Ligament, Medial Patellotibial Ligament, and Medial Patellomeniscal Ligament: Anatomic, Histologic, Radiographic, and Biomechanical Study. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2017, 33, 1862-1873.	1.3	58
15	Are the osseous and tendinous-cartilaginous tibial tuberosity-trochlear groove distances the same on CT and MRI?. Skeletal Radiology, 2015, 44, 1085-1093.	1.2	52
16	The meniscal insertion of the knee anterolateral ligament. Surgical and Radiologic Anatomy, 2016, 38, 223-228.	0.6	52
17	Anterolateral ligament abnormalities are associated with peripheral ligament and osseous injuries in acute ruptures of the anterior cruciate ligament. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 1140-1148.	2.3	51
18	Biomechanical study of strength and stiffness of the knee anterolateral ligament. BMC Musculoskeletal Disorders, 2016, 17, 193.	0.8	49

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19	Epidemiology of sports injuries on collegiate athletes at a single center. <i>Acta Ortopedica Brasileira</i> , 2014, 22, 321-324.	0.2	47
20	Avaliação do ligamento anterolateral do joelho por meio de exame de ressonância magnética. <i>Revista Brasileira De Ortopedia</i> , 2015, 50, 214-219.	0.2	45
21	Nonanatomic Anterior Cruciate Ligament Reconstruction With Double-Stranded Semitendinosus Grafts in Children With Open Physes. <i>American Journal of Sports Medicine</i> , 2014, 42, 2926-2932.	1.9	44
22	Correlation of Magnetic Resonance Imaging With Knee Anterolateral Ligament Anatomy. <i>Orthopaedic Journal of Sports Medicine</i> , 2015, 3, 232596711562102.	0.8	44
23	Evaluation of the Length and Isometric Pattern of the Anterolateral Ligament With Serial Computer Tomography. <i>Orthopaedic Journal of Sports Medicine</i> , 2014, 2, 232596711456220.	0.8	42
24	Why Do Authors Differ With Regard to the Femoral and Meniscal Anatomic Parameters of the Knee Anterolateral Ligament?. <i>Orthopaedic Journal of Sports Medicine</i> , 2016, 4, 232596711667560.	0.8	41
25	Anterolateral Ligament of the Fetal Knee: An Anatomic and Histological Study. <i>American Journal of Sports Medicine</i> , 2017, 45, 91-96.	1.9	40
26	Patellar Tendon Trochlear Groove Angle Measurement. <i>Orthopaedic Journal of Sports Medicine</i> , 2015, 3, 232596711560103.	0.8	38
27	Subcondroplastia no tratamento de lesões medulares ósseas no joelho – Experiência inicial. <i>Revista Brasileira De Ortopedia</i> , 2017, 52, 325-330.	0.2	37
28	Influência do ligamento da cabeça do fêmur na mecânica do quadril. <i>Acta Ortopedica Brasileira</i> , 2007, 15, 187-190.	0.2	35
29	Estudo prospectivo randomizado sobre a luxação traumática de patela: tratamento conservador versus reconstrução do ligamento femoropatelar medial com tendão patelar - mínimo de dois anos de seguimento. <i>Revista Brasileira De Ortopedia</i> , 2011, 46, 675-683.	0.2	33
30	Correlation between magnetic resonance imaging and physical exam in assessment of injuries to posterolateral corner of the knee. <i>Acta Ortopedica Brasileira</i> , 2014, 22, 124-126.	0.2	32
31	Intralesional Osteophyte Regrowth Following Autologous Chondrocyte Implantation after Previous Treatment with Marrow Stimulation Technique. <i>Cartilagem</i> , 2017, 8, 131-138.	1.4	32
32	Patellar tracking after isolated medial patellofemoral ligament reconstruction: dynamic evaluation using computed tomography. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 3197-3205.	2.3	32
33	Limits to clinical trials in surgical areas. <i>Clinics</i> , 2011, 66, 159-161.	0.6	30
34	Simultaneous anterior cruciate ligament reconstruction and computer-assisted open-wedge high tibial osteotomy: A report of eight cases. <i>Knee</i> , 2011, 18, 387-391.	0.8	29
35	Combined Reconstruction of the Medial Patellofemoral Ligament With Quadriceps Tendon and the Medial Patellotibial Ligament With Patellar Tendon. <i>Arthroscopy Techniques</i> , 2016, 5, e79-e84.	0.5	29
36	Tradução e validação da escala Knee Society Score: KSS para a Língua Portuguesa. <i>Acta Ortopedica Brasileira</i> , 2012, 20, 25-30.	0.2	28

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37	Estudo anatômico do ligamento anterolateral do joelho. Revista Brasileira De Ortopedia, 2013, 48, 368-373.	0.2	28
38	Evaluation of the anterolateral ligament of the knee by means of magnetic resonance examination. Revista Brasileira De Ortopedia, 2015, 50, 214-219.	0.6	26
39	Bone Marrow Lesion: Image, Clinical Presentation, and Treatment. Magnetic Resonance Insights, 2017, 10, 1178623X1770338.	2.5	26
40	The Effect of Mechanical Varus on Anterior Cruciate Ligament and Lateral Collateral Ligament Stress: Finite Element Analyses. Orthopedics, 2016, 39, e729-36.	0.5	25
41	Judet quadricepsplasty in the treatment of posttraumatic knee rigidity. Journal of Trauma, 2012, 72, E77-E80.	2.3	24
42	Reconstrução do ligamento patelofemoral medial com tendão quadricipital combinada com patelotibial medial com tendão patelar: experiência inicial. Revista Brasileira De Ortopedia, 2016, 51, 75-82.	0.2	22
43	Functional assessment of combined reconstruction of the anterior cruciate ligament and posterolateral corner with a single femoral tunnel: a two-year minimum follow-up. International Orthopaedics, 2015, 39, 543-548.	0.9	21
44	Why are bone and soft tissue measurements of the TT-TG distance on MRI different in patients with patellar instability?. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 3053-3060.	2.3	21
45	Subchondroplasty for treating bone marrow lesions in the knee – initial experience. Revista Brasileira De Ortopedia, 2017, 52, 325-330.	0.6	21
46	Is Patient Satisfaction Associated With Clinical Outcomes After Osteochondral Allograft Transplantation in the Knee?. American Journal of Sports Medicine, 2019, 47, 82-87.	1.9	21
47	Ensaio clínicos controlados e randomizados na ortopedia: dificuldades e limitações. Revista Brasileira De Ortopedia, 2011, 46, 452-459.	0.2	21
48	The use of negative-pressure wound therapy after total knee arthroplasty is effective for reducing complications and the need for reintervention. BMC Musculoskeletal Disorders, 2020, 21, 490.	0.8	18
49	Future Trends for Unicompartamental Arthritis of the Knee. Clinics in Sports Medicine, 2014, 33, 161-174.	0.9	17
50	RANDOMIZED PROSPECTIVE STUDY ON TRAUMATIC PATELLAR DISLOCATION: CONSERVATIVE TREATMENT VERSUS RECONSTRUCTION OF THE MEDIAL PATELLOFEMORAL LIGAMENT USING THE PATELLAR TENDON, WITH A MINIMUM OF TWO YEARS OF FOLLOW-UP. Revista Brasileira De Ortopedia, 2011, 46, 675-683.	0.6	16
51	Combined reconstruction of the posterior cruciate ligament and medial collateral ligament using a single femoral tunnel. Knee Surgery, Sports Traumatology, Arthroscopy, 2017, 25, 3024-3030.	2.3	16
52	Septic arthritis of the knee: clinical and laboratory comparison of groups with different etiologies. Clinics, 2016, 71, 715-719.	0.6	15
53	Development of a Fresh Osteochondral Allograft Program Outside North America. Cartilage, 2016, 7, 222-228.	1.4	15
54	Is it safe to reconstruct the knee Anterolateral Ligament with a femoral tunnel? Frequency of Lateral Collateral Ligament and Popliteus Tendon injury. International Orthopaedics, 2016, 40, 821-825.	0.9	15

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55	Posterolateral reconstruction combined with one-stage tibial valgus osteotomy: Technical considerations and functional results. <i>Knee</i> , 2019, 26, 500-507.	0.8	14
56	Comparison of Floseal [®] and Tranexamic Acid for Bleeding Control after Total Knee Arthroplasty: a Prospective Randomized Study. <i>Clinics</i> , 2019, 74, e1186.	0.6	14
57	Results of meniscectomy for treatment of isolated meniscal injuries: Correlation between results and etiology of injury. <i>Clinics</i> , 2006, 61, 133-8.	0.6	13
58	NEGATIVE-PRESSURE WOUND THERAPY IN THE TREATMENT OF COMPLEX INJURIES AFTER TOTAL KNEE ARTHROPLASTY. <i>Acta Ortopedica Brasileira</i> , 2017, 25, 85-88.	0.2	13
59	Growth Factor Delivery to a Cartilage-Cartilage Interface Using Platelet-Rich Concentrates on a Hyaluronic Acid Scaffold. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2020, 36, 1431-1440.	1.3	13
60	Screw loosening and iliotibial band friction after posterolateral corner reconstruction. <i>Knee</i> , 2014, 21, 769-773.	0.8	12
61	Evaluation of quality of life and walking ability among amputated patients and those who refused to undergo amputation following infection of total knee arthroplasty. <i>Prosthetics and Orthotics International</i> , 2015, 39, 463-469.	0.5	12
62	Evaluation of the isometry of different points of the patella and femur for medial patellofemoral ligament reconstruction. <i>Clinical Biomechanics</i> , 2016, 38, 8-12.	0.5	12
63	Anterolateral Ligament Reconstruction: A Possible Option in the Therapeutic Arsenal for Persistent Rotatory Instability After ACL Reconstruction. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711775134.	0.8	12
64	Reconstruction of medial patellofemoral ligament using quadriceps tendon combined with reconstruction of medial patellotibial ligament using patellar tendon: initial experience. <i>Revista Brasileira De Ortopedia</i> , 2016, 51, 75-82.	0.6	11
65	Evaluation of Posterior Cruciate Ligament and Intercondylar Notch in Subjects With Anterior Cruciate Ligament Tear: A Comparative Flexed-Knee 3D Magnetic Resonance Imaging Study. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 557-565.	1.3	11
66	RANDOMIZED CONTROLLED CLINICAL TRIALS IN ORTHOPEDICS: DIFFICULTIES AND LIMITATIONS. <i>Revista Brasileira De Ortopedia</i> , 2011, 46, 452-459.	0.6	10
67	Updates in biological therapies for knee injuries: tendons. <i>Current Reviews in Musculoskeletal Medicine</i> , 2014, 7, 239-246.	1.3	9
68	Comparative CT with stress manoeuvres for diagnosing distal isolated tibiofibular syndesmotomic injury in acute ankle sprain: a protocol for an accuracy- test prospective study. <i>BMJ Open</i> , 2020, 10, e037239.	0.8	9
69	LEVER SIGN TEST FOR CHRONIC ACL INJURY: A COMPARISON WITH LACHMAN AND ANTERIOR DRAWER TESTS. <i>Acta Ortopedica Brasileira</i> , 2021, 29, 132-136.	0.2	9
70	Cartilage lesions and ankle osteoarthritis: review of the literature and treatment algorithm. <i>Revista Brasileira De Ortopedia</i> , 2014, 49, 565-572.	0.6	8
71	Translation and validation of the new version of the Knee Society Score “The 2011 KS Score” into Brazilian Portuguese. <i>Revista Brasileira De Ortopedia</i> , 2017, 52, 506-510.	0.6	8
72	Histopathological analysis of the posterior cruciate ligament in primary osteoarthritis. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2018, 28, 691-699.	0.6	8

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73	Medial Closing-Wedge Distal Femoral Osteotomy: Fixation With Proximal Tibial Locking Plate. <i>Arthroscopy Techniques</i> , 2015, 4, e687-e695.	0.5	7
74	“Fatigue meniscal tears” a description of the lesion and the results of arthroscopic partial meniscectomy. <i>International Orthopaedics</i> , 2016, 40, 399-405.	0.9	7
75	Plateau “patella angle: An option for the evaluation of patellar height in patients with patellar instability. <i>Knee</i> , 2017, 24, 340-344.	0.8	7
76	The Vastus Medialis Insertion Is More Proximal and Medial in Patients With Patellar Instability: A Magnetic Resonance Imaging Case-Control Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2019, 7, 232596711988084.	0.8	7
77	BIOLOGICAL ENHANCEMENTS FOR ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION. <i>Acta Ortopedica Brasileira</i> , 2019, 27, 325-330.	0.2	7
78	Clinical and epidemiological differences between septic arthritis of the knee and hip caused by oxacillin-sensitive and -resistant s. aureus. <i>Clinics</i> , 2015, 70, 30-33.	0.6	7
79	Reconstruction of the Medial Patellofemoral Ligament in Skeletally Immature Patients. <i>Techniques in Knee Surgery</i> , 2009, 8, 42-46.	0.1	6
80	Correlação inter-observador da classificação de falhas ósseas em artroplastia de joelho. <i>Acta Ortopedica Brasileira</i> , 2011, 19, 368-372.	0.2	6
81	O uso do transplante osteocondral a fresco no tratamento das lesões osteocondrais do joelho. <i>Revista Brasileira De Ortopedia</i> , 2012, 47, 694-700.	0.2	6
82	Valor da avaliação radiográfica pré-operatória dos defeitos ósseos no joelho nas revisões de artroplastia. <i>Revista Brasileira De Ortopedia</i> , 2012, 47, 714-718.	0.2	6
83	KNEE ARTHROPLASTY REVISION WITH A CONSTRAINED IMPLANT USING HINGE AND ROTATING TIBIAL BASIS. <i>Acta Ortopedica Brasileira</i> , 2016, 24, 22-26.	0.2	6
84	BAKER'S CYST. <i>Revista Brasileira De Ortopedia</i> , 2011, 46, 630-633.	0.6	5
85	PAIN AT THE TIP OF THE STEM AFTER REVISION TOTAL KNEE ARTHROPLASTY. <i>Revista Brasileira De Ortopedia</i> , 2012, 47, 73-76.	0.6	5
86	Anatomical study on the anterolateral ligament of the knee. <i>Revista Brasileira De Ortopedia</i> , 2013, 48, 368-373.	0.6	5
87	Artroplastia de joelho com implante constrito e rotatório: uma opção para casos complexos primários e de revisão. <i>Revista Brasileira De Ortopedia</i> , 2018, 53, 151-157.	0.2	5
88	Effect of postoperative use of nasal oxygen catheter supplementation in wound healing following total knee arthroplasty. <i>Clinics</i> , 2014, 69, 735-739.	0.6	5
89	Comparação funcional entre revisão de artroplastia de joelho óptica e assóptica. <i>Acta Ortopedica Brasileira</i> , 2009, 17, 159-161.	0.2	4
90	Transplante autólogo de condrocitos: relato de três casos. <i>Revista Brasileira De Ortopedia</i> , 2010, 45, 449-456.	0.2	4

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91	Estudo da estabilidade dos componentes na artroplastia total do joelho sem cimento. Acta Ortopedica Brasileira, 2012, 20, 230-234.	0.2	4
92	Trochlear dysplasia and patellar instability in patients with Down syndrome. Revista Brasileira De Ortopedia, 2015, 50, 159-163.	0.6	4
93	PLATEAU-PATELLA ANGLE: AN OPTION FOR ASSESSING PATELLAR HEIGHT ON PROXIMAL TIBIA OSTEOTOMY. Acta Ortopedica Brasileira, 2016, 24, 127-130.	0.2	4
94	Delayed treatment of a posterior cruciate ligament tibial insertion avulsion fracture in a child with open physis: a case report with a 4-year follow-up. Journal of Pediatric Orthopaedics Part B, 2017, 26, 477-481.	0.3	4
95	Performance of alpha-defensin lateral flow test after synovial fluid centrifugation for diagnosis of periprosthetic knee infection. World Journal of Orthopedics, 2021, 12, 565-574.	0.8	4
96	Dor na ponta da haste após a revisão de artroplastia total de joelho. Revista Brasileira De Ortopedia, 2012, 47, 73-76.	0.2	4
97	Análise fluoroscópica da movimentação in vivo do insert na ATJ de plataforma rotatória. Acta Ortopedica Brasileira, 2010, 18, 242-244.	0.2	4
98	ASSESSMENT OF THE USE OF TRANEXAMIC ACID AFTER TOTAL KNEE ARTHROPLASTY. Acta Ortopedica Brasileira, 2020, 28, 74-77.	0.2	4
99	AUTOLOGOUS CHONDROCYTE TRANSPLANTATION-SERIES OF 3 CASES. Revista Brasileira De Ortopedia, 2010, 45, 449-455.	0.6	3
100	Reconstruction of the Medial Patellofemoral Ligament Was Effective for Traumatic Patellar Dislocation. Journal of Bone and Joint Surgery - Series A, 2012, 94, 2093.	1.4	3
101	VALUE OF PREOPERATIVE RADIOGRAPHIC EVALUATIONS ON KNEE BONE DEFECTS FOR REVISION ARTHROPLASTY. Revista Brasileira De Ortopedia, 2012, 47, 714-718.	0.6	3
102	Description of patellar movement by 3D parameters obtained from dynamic CT acquisition. Proceedings of SPIE, 2014, , .	0.8	3
103	Revision of total knee arthroplasty in a patient with contralateral transfemoral amputation. Prosthetics and Orthotics International, 2014, 38, 418-424.	0.5	3
104	An Unusual Metallic Foreign Body inside the Knee Medial Femoral Condyle. Case Reports in Orthopedics, 2014, 2014, 1-4.	0.1	3
105	Transplante osteocondral a fresco no joelho no Brasil: mínimo de dois anos de seguimento. Revista Brasileira De Ortopedia, 2017, 52, 75-81.	0.2	3
106	Femoral condyle osteochondral fracture treated with bone suture after acute patellar dislocation: a case report. Revista Brasileira De Ortopedia, 2018, 53, 636-642.	0.6	3
107	Knee arthroplasty with rotating-hinge implant: an option for complex primary cases and revisions. Revista Brasileira De Ortopedia, 2018, 53, 151-157.	0.6	3
108	EXTRA-ARTICULAR RECONSTRUCTION ASSOCIATED WITH THE ANTERIOR CRUCIATE LIGAMENT IN BRAZIL. Acta Ortopedica Brasileira, 2019, 27, 202-206.	0.2	3

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109	Cisto de Baker. Revista Brasileira De Ortopedia, 2011, 46, 630-633.	0.2	3
110	Estudo das propriedades mecânicas do ligamento cruzado posterior e do ligamento patelar de cadáveres de seres humanos após utilização de radiofrequência. Acta Ortopedica Brasileira, 2007, 15, 138-142.	0.2	2
111	A utilização de enxerto alógeno nas reconstruções ligamentares do joelho. Acta Ortopedica Brasileira, 2009, 17, 265-268.	0.2	2
112	Iatrogenic instability of the lateral meniscus after partial meniscectomy. Knee, 2013, 20, 360-363.	0.8	2
113	Análise crítica das publicações científicas da Revista Brasileira de Ortopedia no período de 2006 a 2010. Revista Brasileira De Ortopedia, 2013, 48, 211-215.	0.2	2
114	Total knee arthroplasty with subvastus approach in patient with chronic post-traumatic patellar dislocation. Revista Brasileira De Ortopedia, 2016, 51, 614-618.	0.6	2
115	Effect of muscle contractions on cartilage: morphological and functional magnetic resonance imaging evaluation of the knee after spinal cord injury. Revista Brasileira De Ortopedia, 2016, 51, 541-546.	0.6	2
116	PROTOCOL FOR TREATING ACUTE INFECTIONS IN CASES OF TOTAL KNEE ARTHROPLASTY. Acta Ortopedica Brasileira, 2019, 27, 27-30.	0.2	2
117	Avaliação isocinética em pacientes submetidos à artroplastia total de joelho. Acta Ortopedica Brasileira, 2009, 17, 22-25.	0.2	2
118	Paper 138: Conservative Treatment Versus Surgical Treatment (Repair of the Medial Patellofemoral) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Related Surgery, 2012, 28, e417.	1.3	1
119	Reinforcement with fascia lata as an alternative in the repair of chronic quadriceps tendon injuries. Upsala Journal of Medical Sciences, 2014, 119, 354-356.	0.4	1
120	Autologous Chondrocyte Implantation After Previous Treatment with Marrow Stimulation Techniques. , 2014, , 213-225.		1
121	Estimation of 3D biomechanics parameters of patellar movement using dynamic CT images. , 2014, , .		1
122	Efeito da contração muscular na cartilagem: avaliação morfológica e funcional por imagens de ressonância magnética do joelho após trauma medular. Revista Brasileira De Ortopedia, 2016, 51, 541-546.	0.2	1
123	Extra-articular and transcutaneous migration of the poly- l / d -lactide interference screw after popliteal tendon reconstruction. Revista Brasileira De Ortopedia, 2017, 52, 233-237.	0.6	1
124	Evaluation of benefits and accuracy of a mobile application in planning total knee arthroplasties. Revista Brasileira De Ortopedia, 2018, 53, 142-150.	0.6	1
125	Clinical results of pulsed signal therapy on patellofemoral syndrome with patellar chondropathy. Bioelectromagnetics, 2019, 40, 83-90.	0.9	1
126	AUTOLOGOUS CHONDROCYTE IMPLANTATION IN BRAZIL. Acta Ortopedica Brasileira, 2020, 28, 131-136.	0.2	1

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127	Estudo prospectivo e comparativo entre o tratamento conservador e o cirúrgico (reparo do) Tj ETQq1 1 0.784314 rgBT /Overlock 10 30-34.	0.2	0
128	Síndrome unha-patela: Evolução da instabilidade da patela. Acta Ortopedica Brasileira, 2007, 15, 231-233.	0.2	0
129	Critical analysis of scientific publications of the Revista Brasileira de Ortopedia from 2006 to 2010. Revista Brasileira De Ortopedia, 2013, 48, 211-215.	0.6	0
130	Letter to the Editor Concerning the Article: "Total Knee Arthroplasty After Lower Extremity Amputation: A Review of 13 Cases" Journal of Arthroplasty, 2014, 29, 2054-2055.	1.5	0
131	Outcomes After Combined ACL and ALL Reconstruction: Letter to the Editor. American Journal of Sports Medicine, 2015, 43, NP17-NP17.	1.9	0
132	Fresh osteochondral knee allografts in Brazil with a minimum two-year follow-up. Revista Brasileira De Ortopedia, 2017, 52, 75-81.	0.6	0
133	Letter regarding "Management of the exposed total knee prosthesis, a six-year review" Knee, 2017, 24, 163.	0.8	0
134	Departament Orthopedics and Traumatology: modern orthopedics. , 2016, 95, 63.	0.0	0
135	REVIEW OF TOTAL KNEE ARTHROPLASTY AND THE BRAZILIAN UNIFIED HEALTH SYSTEM: A NATIONAL PROBLEM. Acta Ortopedica Brasileira, 2019, 27, 252-256.	0.2	0
136	EXTENSOR MECHANISM TRANSPLANTATION AFTER KNEE PROSTHESIS: 70-MONTH FOLLOW-UP. Acta Ortopedica Brasileira, 2022, 30, .	0.2	0