

Jean-François Kaux

List of Publications by Year in descending order

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Version: 2024-02-01

144
papers

2,256
citations

257450

24
h-index

289244

40
g-index

180
all docs

180
docs citations

180
times ranked

2603
citing authors

#	ARTICLE	IF	CITATIONS
1	Current opinions on tendinopathy. <i>Journal of Sports Science and Medicine</i> , 2011, 10, 238-53.	1.6	166
2	Concordance between muscle mass assessed by bioelectrical impedance analysis and by dual energy X-ray absorptiometry: a cross-sectional study. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 60.	1.9	139
3	Type 2 diabetes mellitus and osteoarthritis. <i>Seminars in Arthritis and Rheumatism</i> , 2019, 49, 9-19.	3.4	110
4	Effects of platelet-rich plasma (PRP) on the healing of Achilles tendons of rats. <i>Wound Repair and Regeneration</i> , 2012, 20, 748-756.	3.0	76
5	Transcranial direct current stimulation associated with physical-therapy in acute stroke patients - A randomized, triple blind, sham-controlled study. <i>Brain Stimulation</i> , 2020, 13, 329-336.	1.6	73
6	Total joint replacement improves pain, functional quality of life, and health utilities in patients with late-stage knee and hip osteoarthritis for up to 5 years. <i>Clinical Rheumatology</i> , 2020, 39, 861-871.	2.2	67
7	Alternative and complementary therapies in osteoarthritis and cartilage repair. <i>Aging Clinical and Experimental Research</i> , 2020, 32, 547-560.	2.9	65
8	Eccentric training improves tendon biomechanical properties: A rat model. <i>Journal of Orthopaedic Research</i> , 2013, 31, 119-124.	2.3	60
9	Platelet-rich plasma application in the management of chronic tendinopathies. <i>Acta Orthopaedica Belgica</i> , 2013, 79, 10-5.	0.4	46
10	Multidisciplinary rehabilitation program after breast cancer: benefits on physical function, anthropometry and quality of life. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 633-642.	2.2	44
11	Responders to Platelet-Rich Plasma in Osteoarthritis: A Technical Analysis. <i>BioMed Research International</i> , 2017, 2017, 1-11.	1.9	44
12	Tendinopathies and platelet-rich plasma (PRP): from pre-clinical experiments to therapeutic use. <i>Journal of Stem Cells and Regenerative Medicine</i> , 2015, 11, 7-17.	2.2	43
13	Preseason Strength Assessment of the Rotator Muscles and Shoulder Injury in Handball Players. <i>Journal of Athletic Training</i> , 2018, 53, 174-180.	1.8	38
14	Using platelet-rich plasma to treat jumper's knees: Exploring the effect of a second closely-timed infiltration. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 200-204.	1.3	37
15	Clinical classification criteria for neurogenic claudication caused by lumbar spinal stenosis. The N-CLASS criteria. <i>Spine Journal</i> , 2018, 18, 941-947.	1.3	35
16	Vascular Endothelial Growth Factor-111 (VEGF-111) and tendon healing: preliminary results in a rat model of tendon injury. <i>Muscles, Ligaments and Tendons Journal</i> , 2019, 04, 24.	0.3	35
17	Comparison of the platelet concentrations obtained in platelet-rich plasma (PRP) between the GPS II and GPS III systems. <i>Pathologie Et Biologie</i> , 2011, 59, 275-277.	2.2	34
18	Vascular Endothelial Growth Factor-111 (VEGF-111) and tendon healing: preliminary results in a rat model of tendon injury. <i>Muscles, Ligaments and Tendons Journal</i> , 2014, 4, 24-8.	0.3	34

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19	Exuberant Inflammatory Reaction as a Side Effect of Platelet-Rich Plasma Injection in Treating One Case of Tendinopathy. <i>Clinical Journal of Sport Medicine</i> , 2014, 24, 150-152.	1.8	30
20	Hyaluronic acid and tendon lesions. <i>Muscles, Ligaments and Tendons Journal</i> , 2019, 05, 264.	0.3	30
21	Clinical classification criteria for radicular pain caused by lumbar disc herniation: the radicular pain caused by disc herniation (RAPIDH) criteria. <i>Spine Journal</i> , 2017, 17, 1464-1471.	1.3	27
22	Is oral feeding compatible with an unresponsive wakefulness syndrome?. <i>Journal of Neurology</i> , 2018, 265, 954-961.	3.6	27
23	Hyaluronic acid and tendon lesions. <i>Muscles, Ligaments and Tendons Journal</i> , 2015, 5, 264-9.	0.3	26
24	Intra-articular injections of platelet-rich plasma in symptomatic knee osteoarthritis: a consensus statement from French-speaking experts. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 3195-3210.	4.2	26
25	Swallowing in individuals with disorders of consciousness: A cohort study. <i>Annals of Physical and Rehabilitation Medicine</i> , 2021, 64, 101403.	2.3	25
26	One-year follow-up of platelet-rich plasma infiltration to treat chronic proximal patellar tendinopathies. <i>Acta Orthopaedica Belgica</i> , 2015, 81, 251-6.	0.4	25
27	Early Clinically Relevant Improvement in Quality of Life and Clinical Outcomes 1 Year Postsurgery in Patients with Knee and Hip Joint Arthroplasties. <i>Cartilage</i> , 2018, 9, 127-139.	2.7	24
28	Validity and reliability of the French translation of the VISA-A questionnaire for Achilles tendinopathy. <i>Disability and Rehabilitation</i> , 2016, 38, 2593-2599.	1.8	23
29	The use of platelet-rich plasma to treat chronic tendinopathies: A technical analysis. <i>Platelets</i> , 2018, 29, 213-227.	2.3	23
30	The global approach to rehabilitation following an osteoporotic fragility fracture: A review of the rehabilitation working group of the International Osteoporosis Foundation (IOF) committee of scientific advisors. <i>Osteoporosis International</i> , 2022, 33, 527-540.	3.1	23
31	French translation and validation of the Cumberland Ankle Instability Tool, an instrument for measuring functional ankle instability. <i>Foot and Ankle Surgery</i> , 2020, 26, 391-397.	1.7	22
32	Evaluating the effects of tDCS in stroke patients using functional outcomes: a systematic review. <i>Disability and Rehabilitation</i> , 2022, 44, 13-23.	1.8	21
33	Description of a standardized rehabilitation program based on sub-maximal eccentric following a platelet-rich plasma infiltration for jumper's knee. <i>Muscles, Ligaments and Tendons Journal</i> , 2019, 04, 85.	0.3	21
34	Cross-cultural adaptation and validation of the Patient-Rated Tennis Elbow Evaluation Questionnaire on lateral elbow tendinopathy for French-speaking patients. <i>Journal of Hand Therapy</i> , 2016, 29, 496-504.	1.5	19
35	"I always considered I needed injury prevention to become an elite athlete": the road to the Olympics from the athlete and staff perspective. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001217.	2.9	19
36	Epidemiological Review of Injuries in Rugby Union. <i>Sports</i> , 2015, 3, 21-29.	1.7	17

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37	Cross-cultural Adaptation and Validation of the Victorian Institute of Sport Assessment-Patella Questionnaire for French-Speaking Patients With Patellar Tendinopathy. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 384-390.	3.5	17
38	Fixation Techniques in Lower Extremity Syndesmotic Injuries. <i>Foot and Ankle International</i> , 2017, 38, 1278-1288.	2.3	17
39	Reflections about the optimisation of the treatment of tendinopathies with PRP. <i>Muscles, Ligaments and Tendons Journal</i> , 2019, 05, 1.	0.3	16
40	Self-Administration of Medicines and Dietary Supplements Among Female Amateur Runners: A Cross-Sectional Analysis. <i>Advances in Therapy</i> , 2016, 33, 2257-2268.	2.9	15
41	Eccentric Training for Tendon Healing After Acute Lesion: A Rat Model. <i>American Journal of Sports Medicine</i> , 2017, 45, 1440-1446.	4.2	15
42	Exercise and Education Program After Breast Cancer: Benefits on Quality of Life and Symptoms at 3, 6, 12, and 24 Monthsâ€™ Follow-up. <i>Clinical Breast Cancer</i> , 2018, 18, e1189-e1204.	2.4	15
43	The European Association for Sports Dentistry, Academy for Sports Dentistry, European College of Sports and Exercise Physicians consensus statement on sports dentistry integration in sports medicine. <i>Dental Traumatology</i> , 2020, 36, 680-684.	2.0	15
44	Tumor-induced osteomalacia: The tumor may stay hidden!. <i>Clinical Biochemistry</i> , 2011, 44, 1264-1266.	1.9	14
45	INTENSE PHYSICAL EXERCISE RELATED TO THE EMERGENT GENERATION OF CARDIO-VASCULAR RISK MARKERS: A REVIEW. <i>Biology of Sport</i> , 2012, 29, 11-16.	3.2	14
46	Platelet rich plasma: traitement desÂtendinopathies chroniques? <i>Revue de la Littérature. Journal De Traumatologie Du Sport</i> , 2007, 24, 99-102.	0.1	13
47	Chronic lateral ankle instability increases the likelihood for surgery in athletes with os trigonum syndrome. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2019, 27, 2813-2817.	4.2	13
48	The Effect of Adaptive Sports on Individuals with Acquired Neurological Disabilities and Its Role in Rehabilitation: A Systematic Review. <i>Current Sports Medicine Reports</i> , 2019, 18, 458-473.	1.2	12
49	Influence of a Field Hamstring Eccentric Training on Muscle Strength and Flexibility. <i>International Journal of Sports Medicine</i> , 2020, 41, 233-241.	1.7	12
50	Proposal of a New Transcranial Direct Current Stimulation Safety Screening Tool. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2019, 98, e77-e78.	1.4	11
51	Patients-centered SurvivorShip care plan after Cancer treatments based on Big Data and Artificial Intelligence technologies (PERSIST): a multicenter study protocol to evaluate efficacy of digital tools supporting cancer survivors. <i>BMC Medical Informatics and Decision Making</i> , 2021, 21, 243.	3.0	11
52	Local anisotropy in mineralized fibrocartilage and subchondral bone beneath the tendon-bone interface. <i>Scientific Reports</i> , 2021, 11, 16534.	3.3	11
53	From â€œLowâ€ to â€œHighâ€ Athletic Ankle Sprains: A Comprehensive Review. <i>Operative Techniques in Orthopaedics</i> , 2018, 28, 54-60.	0.1	10
54	Intense sport practices and cardiac biomarkers. <i>Clinical Biochemistry</i> , 2020, 79, 1-8.	1.9	10

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55	The Development and Validation of the SWADOC: A Study Protocol for a Multicenter Prospective Cohort Study. <i>Frontiers in Neurology</i> , 2021, 12, 662634.	2.4	10
56	Comparison between platelet-rich plasma injections and hyaluronic acid injections in the treatment of patellar tendinopathies: a randomized trial. <i>Muscles, Ligaments and Tendons Journal</i> , 2019, 09, 156.	0.3	10
57	Description of a standardized rehabilitation program based on sub-maximal eccentric following a platelet-rich plasma infiltration for jumper's knee. <i>Muscles, Ligaments and Tendons Journal</i> , 2014, 4, 85-9.	0.3	10
58	Tendinopathies et plasma riche en plaquettes (PRP): applications cliniques. <i>Revue de la littérature. Journal De Traumatologie Du Sport</i> , 2012, 29, 174-178.	0.1	9
59	Motor cortex Transcranial Direct Current Stimulation (tDCS) improves acute stroke visuo-spatial neglect: A series of four case reports. <i>Brain Stimulation</i> , 2018, 11, 459-461.	1.6	9
60	Platelet-rich plasma (PRP) and tendon healing: comparison between fresh and frozen-thawed PRP. <i>Platelets</i> , 2020, 31, 221-225.	2.3	9
61	French translation and validation of the "Anterior Knee Pain Scale" (AKPS). <i>Disability and Rehabilitation</i> , 2019, 41, 1089-1094.	1.8	8
62	French Translation and Validation of the Victorian Institute of Sports Assessment for Gluteal Tendinopathy Questionnaire. <i>PM and R</i> , 2021, 13, 137-143.	1.6	8
63	Reflections about the optimisation of the treatment of tendinopathies with PRP. <i>Muscles, Ligaments and Tendons Journal</i> , 2015, 5, 1-4.	0.3	8
64	Beliefs in the population about cracking sounds produced during spinal manipulation. <i>Joint Bone Spine</i> , 2018, 85, 239-242.	1.6	7
65	Eccentric versus Concentric " Which Is the Most Stressful Cardiovascularly and Metabolically?. <i>Current Sports Medicine Reports</i> , 2019, 18, 477-489.	1.2	7
66	French translation and validation of the Achilles Tendon Total Rupture Score "ATRS". <i>Foot and Ankle Surgery</i> , 2020, 26, 662-668.	1.7	7
67	Physiotherapy Intervention for Joint Hypermobility in Three Cases with Heritable Connective Tissue Disorders. <i>Journal of Musculoskeletal Pain</i> , 2010, 18, 254-260.	0.3	6
68	Comparison of cardiac biomarker dynamics in marathon, semi-marathon and untrained runners: what is the impact on results interpretation?. <i>Journal of Laboratory and Precision Medicine</i> , 2019, 4, 6-6.	1.1	6
69	Evolution of the slopes of ST2 and galectin-3 during marathon and ultratrail running compared to a control group. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020, 58, 314-321.	2.3	6
70	The "Ankle Instability Instrument": Cross-cultural adaptation and validation in French. <i>Foot and Ankle Surgery</i> , 2021, 27, 70-76.	1.7	6
71	Protecting olympic participants from COVID-19: the trialled and tested process. <i>British Journal of Sports Medicine</i> , 2021, 55, bjsports-2021-104669.	6.7	6
72	Links Between Swallowing and Consciousness: A Narrative Review. <i>Dysphagia</i> , 2023, 38, 42-64.	1.8	6

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73	Identification of cardiac repercussions after intense and prolonged concentric isokinetic exercise in young sedentary people. <i>Clinical Physiology and Functional Imaging</i> , 2015, 35, 368-375.	1.2	5
74	Adaptation transculturelle et validation des questionnaires VISA-P et VISA-A en français. <i>Science and Sports</i> , 2016, 31, 65-72.	0.5	5
75	Effects of Allogeneic Platelet-Rich Plasma (PRP) on the Healing Process of Sectioned Achilles Tendons of Rats: A Methodological Description. <i>Journal of Visualized Experiments</i> , 2018, , .	0.3	5
76	French translation and validation of the exercise-induced leg pain Questionnaire. <i>Disability and Rehabilitation</i> , 2020, 42, 857-862.	1.8	5
77	Preseason assessment of anaerobic performance in elite soccer players: comparison of isokinetic and functional tests. <i>Sports Biomechanics</i> , 2023, 22, 689-703.	1.6	5
78	Barriers to development and expansion of adaptive physical activity and sports for individuals with a physical disability in sports clubs and centres. <i>Science and Sports</i> , 2021, 36, 202-209.	0.5	5
79	Les facteurs de risque de rupture du ligament croisé antérieur du genou: l'état neuromusculaire. <i>Journal De Traumatologie Du Sport</i> , 2013, 30, 248-252.	0.1	4
80	Isocinétisme et sport de haut niveau : Applications à la traumatologie du sport. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2014, , 77-91.	0.3	4
81	Platelet-rich plasma (PRP) to treat chronic patellar tendinopathies: comparison of a single versus two closely-timed injections. <i>Muscles, Ligaments and Tendons Journal</i> , 2015, 5, 297-8.	0.3	4
82	Reliability of unipodal and bipodal counter movement jump landings in a recreational male population. <i>European Journal of Sport Science</i> , 2017, 17, 1143-1152.	2.7	4
83	Avulsion fracture of the ischial tuberosity in a young sprinter: Functional versus radiological assessment. <i>Isokinetics and Exercise Science</i> , 2018, 26, 163-165.	0.4	4
84	Cross-cultural adaptation, translation, and validation of the functional assessment scale for acute hamstring injuries (FASH) questionnaire for French-speaking patients. <i>Disability and Rehabilitation</i> , 2020, 42, 2076-2082.	1.8	4
85	The impact of an ultra-trail on the dynamic of cardiac, inflammatory, renal and oxidative stress biological markers correlated with electrocardiogram and echocardiogram. <i>Acta Cardiologica</i> , 2020, 76, 1-9.	0.9	4
86	Utilisation des PRP en traumatologie sportive en 2019. Recommandations professionnelles de la Société française de traumatologie du sport. <i>Journal De Traumatologie Du Sport</i> , 2020, 37, 26-35.	0.1	4
87	What Are the Main Risk Factors for Lower Extremity Running-Related Injuries? A Retrospective Survey Based on 3669 Respondents. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110434.	1.7	4
88	Is isokinetic eccentric exercise dangerous for the heart?. <i>Isokinetics and Exercise Science</i> , 2014, 22, 131-136.	0.4	3
89	Réflexions relatives au traitement des tendinopathies par infiltration de PRP. <i>Journal De Traumatologie Du Sport</i> , 2015, 32, 38-40.	0.1	3
90	Actualités dans le traitement des tendinopathies. <i>Journal De Traumatologie Du Sport</i> , 2017, 34, 99-107.	0.1	3

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91	Impact d'une athlétisation précoce sur les performances des sportifs amateurs opés d'une rupture du ligament croisé du genou. Journal De Traumatologie Du Sport, 2017, 34, 203-207.	0.1	3
92	Is the triple stimulation technique a better quantification tool of motor dysfunction than motor evoked potentials in multiple sclerosis?. Acta Neurologica Belgica, 2019, 119, 47-54.	1.1	3
93	Usage du plasma riche en plaquettes (PRP) pour traiter les tendinopathies. Journal De Traumatologie Du Sport, 2020, 37, 42-57.	0.1	3
94	Document, create and translate knowledge: the mission of ReFORM, the Francophone IOC Research Centre for Prevention of Injury and Protection of Athlete Health. British Journal of Sports Medicine, 2021, 55, 187-188.	6.7	3
95	The presence of erosive joints is a strong predictor of radiological progression in hand osteoarthritis: results of a 2-year prospective follow-up of the Liège Hand Osteoarthritis Cohort (LIHOC). Arthritis Research and Therapy, 2021, 23, 12.	3.5	3
96	Management of systemic risk factors for chronic tendinopathy. Science and Sports, 2021, 36, 5-15.	0.5	3
97	Validity and reliability of the French translation of the Identification of Functional Ankle Instability (IdFAI). Foot and Ankle Surgery, 2022, 28, 756-762.	1.7	3
98	French translation and validation of the Keele STarT MSK Tool. , 2021, 1, 1-7.		3
99	Isokinetic strength profile of subjects with proximal patellar tendinopathy. Muscles, Ligaments and Tendons Journal, 2019, 09, 210.	0.3	3
100	Cardiac biomarkers and cycling race. Journal of Sports Science and Medicine, 2015, 14, 475-6.	1.6	3
101	Kinetics of Cardiac Remodeling and Fibrosis Biomarkers During an Extreme Mountain Ultramarathon. Frontiers in Cardiovascular Medicine, 2022, 9, 790551.	2.4	3
102	Sudden dysphagia in an elderly, quadriparetic patient. Annals of Physical and Rehabilitation Medicine, 2009, 52, 59-65.	2.3	2
103	Revue épidémiologique des tendinopathies les plus fréquentes. Journal De Traumatologie Du Sport, 2015, 32, 223-228.	0.1	2
104	Quel «PRP» pour traiter les tendinopathies chroniques?. Journal De Traumatologie Du Sport, 2017, 34, 76-90.	0.1	2
105	Determining the force required in arthroscopic evaluation to assess the stability of syndesmotic ankle injury: a cadaveric study. Journal of ISAKOS, 2019, 4, 100-104.	2.3	2
106	Efficacy and safety of intra-articular injection of JTA-004, a novel supplemented protein solution, in osteoarthritic knee pain. Osteoarthritis and Cartilage, 2020, 28, S150.	1.3	2
107	Current practice for safe return-to-play after lateral ankle sprain: A survey among French-speaking physicians. Foot and Ankle Surgery, 2022, 28, 307-312.	1.7	2
108	Safety and efficacy of a single intra-articular injection of a novel enhanced protein solution (JTA-004) compared to hylan G-F 20 in symptomatic knee osteoarthritis: a randomized, double-blind, controlled phase II/III study. BMC Musculoskeletal Disorders, 2021, 22, 888.	1.9	2

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109	Self-Medication Practice among Amateur Runners: Prevalence and Associated Factors. Journal of Sports Science and Medicine, 2016, 15, 387-8.	1.6	2
110	Dance training and performance in patients with Parkinson disease: Effects on motor functions and patients' well-being. Science and Sports, 2022, 37, 45-50.	0.5	2
111	Tendon et acide hyaluronique. Science and Sports, 2015, 30, 57-65.	0.5	1
112	Traumatologie du joueur de tennis. Journal De Traumatologie Du Sport, 2016, 33, 43-47.	0.1	1
113	Relation entre hygiène bucco-dentaire et tendinopathies chez les sportifs. Science and Sports, 2016, 31, 227-229.	0.5	1
114	Traumatologie des sports olympiques de ballon en salle. Partie 1: le basket-ball. Journal De Traumatologie Du Sport, 2017, 34, 108-113.	0.1	1
115	Response to: Comment on "Responders to Platelet-Rich Plasma in Osteoarthritis: A Technical Analysis". BioMed Research International, 2018, 2018, 1-2.	1.9	1
116	Démembrement des pathologies chroniques de la hanche du sportif. Journal De Traumatologie Du Sport, 2019, 36, 40-54.	0.1	1
117	Sports and exercise medicine coming together. British Journal of Sports Medicine, 2019, 53, 1505-1506.	6.7	1
118	Les effets de la stimulation transcrânienne à courant continu (STCC) sur les performances physiques: une revue systématique de la littérature. Science and Sports, 2020, 35, 255-270.	0.5	1
119	Release of Cardiac Biomarkers during a Cycling Race. World Journal of Cardiovascular Diseases, 2016, 06, 285-294.	0.2	1
120	Mountain Ultra-Marathon (UTMB) Impact on Usual and Emerging Cardiac Biomarkers. Frontiers in Cardiovascular Medicine, 2022, 9, 856223.	2.4	1
121	Intra-articular Platelet-Rich Plasma vs Placebo Injection and Pain and Medial Tibial Cartilage Volume in Patients With Knee Osteoarthritis. JAMA - Journal of the American Medical Association, 2022, 327, 1185.	7.4	1
122	Beneficial effects of a supervised and individualized training circuit on physical capacities and quality of life of patients suffering from multiple sclerosis. Science and Sports, 2022, 37, 468-476.	0.5	1
123	031 VEGF 111 AS A NEW THERAPEUTIC TOOL FOR TENDON LESION. Osteoarthritis and Cartilage, 2010, 18, S22.	1.3	0
124	492 PLATELET-RICH PLASMA INJECTION TO IMPROVE TENDON HEALING PROCESS. Osteoarthritis and Cartilage, 2010, 18, S221.	1.3	0
125	Le dosage des acides gras polyinsaturés: comparaison entre une population de référence et des sujets ayant présenté un infarctus aigu du myocarde. Immuno-Analyse Et Biologie Specialisee, 2012, 27, 237-243.	0.0	0
126	P255Galectin-3: a new promising cardiac biomarker in sports endurance?. Cardiovascular Research, 2014, 103, S45.5-S46.	3.8	0

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127	Plasma riche en plaquettes pour le traitement de lésions tendineuses. Journal of Medical Rehabilitation, 2015, 35, 181-191.	0.0	0
128	Influence du KinésioTape® sur les performances musculaires des ischio-jambiers. Journal De Traumatologie Du Sport, 2015, 32, 110-115.	0.1	0
129	The cardiovascular impact of intense eccentric isokinetic exercise versus aerobic treadmill running. Isokinetics and Exercise Science, 2016, 24, 201-208.	0.4	0
130	Comparaison de l'impact du «VeinoPlus Sport» et du «TENS» sur la récupération de jeunes footballeurs amateurs. Journal De Traumatologie Du Sport, 2016, 33, 14-19.	0.1	0
131	Traumatologie du rugby à VII. Science and Sports, 2016, 31, 1-5.	0.5	0
132	Les effets de la compression externe dynamique péristaltique type Normatec sur la récupération sportive. Science and Sports, 2017, 32, 266-277.	0.5	0
133	Croyances de la population concernant le craquement entendu lors des manipulations vertébrales. Revue Du Rhumatisme (Edition Francaise), 2018, 85, 280-284.	0.0	0
134	«From the Lab to the Pitch»: the 6th ECOSEP congress with INSEP. British Journal of Sports Medicine, 2018, 52, 1479-1480.	6.7	0
135	Dyskinésie scapulaire chez le sportif: faut-il la contrer?. Journal De Traumatologie Du Sport, 2018, 35, 158-162.	0.1	0
136	Prévention en sport: quels outils?. Journal De Traumatologie Du Sport, 2018, 35, 176-181.	0.1	0
137	L'isocinétisme: toujours d'actualité en prévention lésionnelle?. Journal De Traumatologie Du Sport, 2018, 35, 182-185.	0.1	0
138	Impacts du sport de haut niveau sur le système locomoteur et endocrinien: État de la question. Journal De Traumatologie Du Sport, 2020, 37, 154-161.	0.1	0
139	Reply to letter to the editor. Brain Stimulation, 2020, 13, 1079.	1.6	0
140	Démembrement des pathologies aiguës de la hanche du sportif. Journal De Traumatologie Du Sport, 2021, 38, 84-93.	0.1	0
141	FRI0531...Determinants of clinical and radiological progression of hand osteoarthritis over 2 years. , 2018, , .		0
142	Reprise des activités après chirurgie tendineuse: quels critères utiliser?. Journal De Traumatologie Du Sport, 2018, 35, 240-255.	0.1	0
143	Standard error of measurement and minimal detectable change of the French physical activity scale for individuals with physical disabilities. Annals of Physical and Rehabilitation Medicine, 2022, 65, 101583.	2.3	0
144	Effect of the COVID-19 pandemic lockdown on physical activity of individuals with a spinal cord injury in Belgium: observational study. Annals of Physical and Rehabilitation Medicine, 2022, , 101649.	2.3	0