Paul P F M Kuijer

List of Publications by Year
in descending order

143 papers	4,029 citations	109137 35 h-index	149479 56 g-index
155 all docs	155 docs citations	155 times ranked	3164 citing authors

#	Article	IF	Citations
1	The effect of office concepts on worker health and performance: a systematic review of the literature. Ergonomics, 2005, 48, 119-134.	1.1	324
2	Return to Sports and Physical Activity After Total and Unicondylar Knee Arthroplasty: A Systematic Review and Meta-Analysis. Sports Medicine, 2016, 46, 269-292.	3.1	192
3	Effect of training and lifting equipment for preventing back pain in lifting and handling: systematic review. BMJ: British Medical Journal, 2008, 336, 429-431.	2.4	142
4	Work-related risk factors for specific shoulder disorders: a systematic review and meta-analysis. Occupational and Environmental Medicine, 2017, 74, 745-755.	1.3	113
5	Mechanical loading of the low back and shoulders during pushing and pulling activities. Ergonomics, 2004, 47, 1-18.	1.1	108
6	Job rotation as a factor in reducing physical workload at a refuse collecting department. Ergonomics, 1999, 42, 1167-1178.	1.1	100
7	Reliability and validity of Functional Capacity Evaluation methods: a systematic review with reference to Blankenship system, Ergos work simulator, Ergo-Kit and Isernhagen work system. International Archives of Occupational and Environmental Health, 2004, 77, 527-537.	1.1	97
8	Expectations of younger patients concerning activities after knee arthroplasty: are we asking the right questions?. Quality of Life Research, 2017, 26, 403-417.	1.5	88
9	Force direction and physical load in dynamic pushing and pulling. Ergonomics, 2000, 43, 377-390.	1.1	76
10	Health and safety in waste collection: Towards evidenceâ€based worker health surveillance. American Journal of Industrial Medicine, 2010, 53, 1040-1064.	1.0	76
11	Manual material handling advice and assistive devices for preventing and treating back pain in workers. The Cochrane Library, 2011, , CD005958.	1.5	74
12	Total Knee Arthroplasty and the Unforeseen Impact on Return to Work: A Cross-Sectional Multicenter Survey. Journal of Arthroplasty, 2014, 29, 1163-1168.	1.5	68
13	Assessment of Functional Capacity of the Musculoskeletal System in the Context of Work, Daily Living, and Sport: A Systematic Review. Journal of Occupational Rehabilitation, 2005, 15, 253-272.	1.2	67
14	High Rates of Return to Sports Activities and Work After Osteotomies Around the Knee: A Systematic Review and Meta-Analysis. Sports Medicine, 2017, 47, 2219-2244.	3.1	65
15	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of exposure to occupational ergonomic risk factors and of the effect of exposure to occupational ergonomic risk factors on osteoarthritis of hip or knee and selected other musculoskeletal diseases. Environment International, 2019, 125, 554-566.	4.8	61
16	Effect of job rotation on need for recovery, musculoskeletal complaints, and sick leave due to musculoskeletal complaints: A prospective study among refuse collectors. American Journal of Industrial Medicine, 2005, 47, 394-402.	1.0	60
17	Beneficial and Limiting Factors Affecting Return to Work After Total Knee and Hip Arthroplasty: A Systematic Review. Journal of Occupational Rehabilitation, 2009, 19, 375-381.	1.2	60
18	Work-ability evaluation: A piece of cake or a hard nut to crack?. Disability and Rehabilitation, 2007, 29, 1295-1300.	0.9	58

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19	Low back pain in young elite field hockey players, football players and speed skaters: Prevalence and risk factors. Journal of Back and Musculoskeletal Rehabilitation, 2015, 28, 67-73.	0.4	57
20	The prevalence of occupational exposure to ergonomic risk factors: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. Environment International, 2021, 146, 106157.	4.8	54
21	Definition and assessment of specific occupational demands concerning lifting, pushing, and pulling based on a systematic literature search. Occupational and Environmental Medicine, 2002, 59, 800-806.	1.3	53
22	An Evidence-Based Multidisciplinary Practice Guideline to Reduce the Workload due to Lifting for Preventing Work-Related Low Back Pain. Annals of Occupational and Environmental Medicine, 2014, 26, 16.	0.3	53
23	Prevalence, incidence and risk factors for overuse injuries of the wrist in young athletes: a systematic review. British Journal of Sports Medicine, 2015, 49, 1189-1196.	3.1	53
24	Workshop report. Scandinavian Journal of Work, Environment and Health, 2005, 31, 237-243.	1.7	53
25	Are performance-based measures predictive of work participation in patients with musculoskeletal disorders? A systematic review. International Archives of Occupational and Environmental Health, 2012, 85, 109-123.	1.1	52
26	The Effect of Total Hip Arthroplasty on Sports and Work Participation: A Systematic Review and Meta-Analysis. Sports Medicine, 2018, 48, 1695-1726.	3.1	52
27	Efficacy of adjusting working height and mechanizing of transport on physical work demands and local discomfort in construction work. Ergonomics, 2004, 47, 772-783.	1.1	50
28	Working height, block mass and one- vs. two-handed block handling: the contribution to low back and shoulder loading during masonry work. Ergonomics, 2009, 52, 1104-1118.	1.1	48
29	World at work: Refuse collectors. Occupational and Environmental Medicine, 2004, 61, 282-286.	1.3	47
30	Prognostic value of self-reported work ability and performance-based lifting tests for sustainable return to work among construction workers. Scandinavian Journal of Work, Environment and Health, 2012, 38, 600-603.	1.7	44
31	Severe musculoskeletal time-loss injuries and symptoms of common mental disorders in professional soccer: a longitudinal analysis of 12-month follow-up data. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 946-954.	2.3	43
32	A Reliable, Valid and Responsive Questionnaire to Score the Impact of Knee Complaints on Work Following Total Knee Arthroplasty: The WORQ. Journal of Arthroplasty, 2014, 29, 1169-1175.e2.	1.5	41
33	The effect of occupational exposure to ergonomic risk factors on osteoarthritis of hip or knee and selected other musculoskeletal diseases: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. Environment International, 2021, 150, 106349.	4.8	41
34	High Prevalence of Self-Reported Symptoms of Digital Ischemia in Elite Male Volleyball Players in the Netherlands. American Journal of Sports Medicine, 2012, 40, 2296-2302.	1.9	39
35	Proper manual handling techniques to prevent low back pain, a Cochrane Systematic Review. Work, 2012, 41, 2299-2301.	0.6	38
36	Which patients do not return to work after total knee arthroplasty?. Rheumatology International, 2016, 36, 1249-1254.	1.5	38

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37	Effect of Job Rotation on Work Demands, Workload, and Recovery of Refuse Truck Drivers and Collectors. Human Factors, 2004, 46, 437-448.	2.1	36
38	The impact of physically demanding work of basketball and volleyball players on the risk for patellar tendinopathy and on work limitations. Journal of Back and Musculoskeletal Rehabilitation, 2011, 24, 49-55.	0.4	34
39	Are pushing and pulling work-related risk factors for upper extremity symptoms? A systematic review of observational studies. Occupational and Environmental Medicine, 2014, 71, 788-795.	1.3	32
40	Work-relatedness of lumbosacral radiculopathy syndrome. Neurology, 2018, 91, 558-564.	1.5	31
41	Effect of block weight on work demands and physical workload during masonry work. Ergonomics, 2008, 51, 355-366.	1.1	30
42	Annual incidence of occupational diseases in economic sectors in The Netherlands: Table 1. Occupational and Environmental Medicine, 2012, 69, 519-521.	1.3	30
43	The utility of Functional Capacity Evaluation: the opinion of physicians and other experts in the field of return to work and disability claims. International Archives of Occupational and Environmental Health, 2006, 79, 528-534.	1.1	29
44	Eight respectively nine out of ten patients return to sport and work after distal femoral osteotomy. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 2345-2353.	2.3	29
45	Not Physical Activity, but Patient Beliefs and Expectations are Associated With Return to Work After Total Knee Arthroplasty. Journal of Arthroplasty, 2018, 33, 1094-1100.	1.5	28
46	Tennis elbow. Shoulder and Elbow, 2019, 11, 384-392.	0.7	28
47	Prognostic factors for work ability in sicklisted employees with chronic diseases. Occupational and Environmental Medicine, 2007, 64, 814-819.	1.3	27
48	Manual material handling advice and assistive devices for preventing and treating back pain in workers. , 2007, , CD005958.		27
49	Effect of Functional Capacity Evaluation information on the judgment of physicians about physical work ability in the context of disability claims. International Archives of Occupational and Environmental Health, 2009, 82, 1087-1096.	1.1	27
50	Effect of a redesigned two-wheeled container for refuse collecting on mechanical loading of low back and shoulders. Ergonomics, 2003, 46, 543-560.	1.1	26
51	A different approach for the ergonomic evaluation of pushing and pulling in practice. International Journal of Industrial Ergonomics, 2007, 37, 855-862.	1.5	25
52	Prognostic Factors for Return to Sport After High Tibial Osteotomy: A Directed Acyclic Graph Approach. American Journal of Sports Medicine, 2019, 47, 1854-1862.	1.9	25
53	Patients return to work sooner after unicompartmental knee arthroplasty than after total knee arthroplasty. Knee Surgery, Sports Traumatology, Arthroscopy, 2020, 28, 2905-2916.	2.3	24
54	Criterion-related validity of functional capacity evaluation lifting tests on future work disability risk and return to work in the construction industry. Occupational and Environmental Medicine, 2009, 66, 657-663.	1.3	23

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55	Risk factors for developing jumper's knee in sport and occupation: a review. BMC Research Notes, 2009, 2, 127.	0.6	23
56	Complementary value of functional capacity evaluation for physicians in assessing the physical work ability of workers with musculoskeletal disorders. International Archives of Occupational and Environmental Health, 2009, 82, 435-443.	1.1	23
57	Low back pain: we cannot afford ignoring work. Spine Journal, 2011, 11, 164.	0.6	23
58	Return to Work after an Acute Coronary Syndrome: Patientsâ€™ Perspective. Safety and Health at Work, 2012, 3, 117-122.	0.3	23
59	The economic burden of knee and hip osteoarthritis: absenteeism and costs in the Dutch workforce. BMC Musculoskeletal Disorders, 2022, 23, 364.	0.8	23
60	Goal Attainment Scaling Rehabilitation Improves Satisfaction with Work Activities for Younger Working Patients After Knee Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2020, 102, 1445-1453.	1.4	22
61	Evidence-based exposure criteria for workrelated musculoskeletal disorders as a tool to assess physical job demands. Work, 2012, 41, 3795-3797.	0.6	20
62	Work ability assessment in prolonged depressive illness. Occupational Medicine, 2010, 60, 307-309.	0.8	19
63	Beneficial and limiting factors for return to work following anterior cruciate ligament reconstruction: a retrospective cohort study. Archives of Orthopaedic and Trauma Surgery, 2017, 137, 155-166.	1.3	19
64	Two-year recovery courses of physical and mental impairments, activity limitations, and participation restrictions after total knee arthroplasty among working-age patients. Disability and Rehabilitation, 2022, 44, 291-300.	0.9	19
65	Non-specific low back pain. Lancet, The, 2012, 379, 1874.	6.3	18
66	Incidence of low back pain related occupational diseases in the <scp>N</scp>etherlands. European Journal of Pain, 2014, 18, 873-882.	1.4	18
67	Does Activity-Based Rehabilitation With Goal Attainment Scaling Increase Physical Activity Among Younger Knee Arthroplasty Patients? Results From the Randomized Controlled ACTION Trial. Journal of Arthroplasty, 2020, 35, 706-711.	1.5	18
68	Work ability in sick-listed patients with major depressive disorder. Occupational Medicine, 2008, 58, 475-479.	0.8	17
69	Non-surgical treatment before hip and knee arthroplasty remains underutilized with low satisfaction regarding performance of work, sports, and leisure activities. Monthly Notices of the Royal Astronomical Society: Letters, 2020, 91, 717-723.	1.2	17
70	Systematic review of prognostic factors for work participation in patients with sciatica. Occupational and Environmental Medicine, 2019, 76, 772-779.	1.3	16
71	Low-back Pain Disorders as Occupational Diseases in the Czech Republic and 22 European Countries: Comparison of National Systems, Related Diagnoses and Evaluation Criteria. Central European Journal of Public Health, 2015, 23, 244-251.	0.4	16
72	The Concurrent Validity of the ERGOSâ„¢Work Simulator and the Ergo-KitÂ®with Respect to Maximum Lifting Capacity. Journal of Occupational Rehabilitation, 2004, 14, 107-118.	1.2	15

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73	The effectiveness of an educational programme on occupational disease reporting. Occupational Medicine, 2008, 58, 373-375.	0.8	15
74	Validity of estimates of spinal compression forces obtained from worksite measurements. Ergonomics, 2010, 53, 792-800.	1.1	15
75	Ultrasound assessment of the posterior circumflex humeral artery in elite volleyball players: Aneurysm prevalence, anatomy, branching pattern and vessel characteristics. European Radiology, 2017, 27, 889-898.	2.3	15
76	How to assess physical work-ability with Functional Capacity Evaluation methods in a more specific and efficient way?. Work, 2010, 37, 111-115.	0.6	14
77	Predictors of Return to Work After High Tibial Osteotomy: The Importance of Being a Breadwinner. Orthopaedic Journal of Sports Medicine, 2019, 7, 232596711989005.	0.8	14
78	Patient-related and work-related factors play an important role in return to work after total knee arthroplasty: a systematic review. Journal of ISAKOS, 2017, 2, 127-132.	1.1	13
79	Three Out of Ten Working Patients Expect No Clinical Improvement of Their Ability to Perform Work-Related Knee-Demanding Activities After Total Knee Arthroplasty: A Multicenter Study. Journal of Occupational Rehabilitation, 2019, 29, 585-594.	1.2	13
80	Development of a Personalized m/eHealth Algorithm for the Resumption of Activities of Daily Life Including Work and Sport after Total and Unicompartmental Knee Arthroplasty: A Multidisciplinary Delphi Study. International Journal of Environmental Research and Public Health, 2020, 17, 4952.	1.2	13
81	Better return to work and sports after knee arthroplasty rehabilitation?. Occupational Medicine, 2018, 68, 626-630.	0.8	12
82	Workâ€relatedness of lateral epicondylitis: Systematic review including metaâ€analysis and GRADE workâ€relatedness of lateral epicondylitis. American Journal of Industrial Medicine, 2022, 65, 41-50.	1.0	12
83	The evaluation of smaller plasterboards on productivity, work demands and workload in construction workers. Applied Ergonomics, 2007, 38, 681-686.	1.7	11
84	Evaluation of team lifting on work demands, workload and workers' evaluation: An observational field study. Applied Ergonomics, 2014, 45, 1597-1602.	1.7	11
85	Diagnostic criteria for musculoskeletal disorders for use in occupational healthcare or research: a scoping review of consensus- and synthesised-based case definitions. BMC Musculoskeletal Disorders, 2021, 22, 169.	0.8	11
86	Prevention at work needed to curb the worldwide strong increase in knee replacement surgery for working-age osteoarthritis patients. Scandinavian Journal of Work, Environment and Health, 2020, 46, 457-460.	1.7	11
87	Matching work capacities and demands at job placement in employees with disabilities. Work, 2012, 42, 205-214.	0.6	10
88	Maximum acceptable weight of lift reflects peak lumbosacral extension moments in a functional capacity evaluation test using free style, stoop and squat lifting. Ergonomics, 2012, 55, 343-349.	1.1	10
89	Does team lifting increase the variability in peak lumbar compression in ironworkers?. Work, 2012, 41, 4171-4173.	0.6	10
90	Does Goal Attainment Scaling improve satisfaction regarding performance of activities of younger knee arthroplasty patients? Study protocol of the randomized controlled ACTION trial. BMC Musculoskeletal Disorders, 2016, 17, 113.	0.8	10

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91	How to improve the assessment of the impact of occupational diseases at a national level? The Netherlands as an example. Occupational and Environmental Medicine, 2019, 76, 30-32.	1.3	10
92	Return to Sport and Work after Randomization for Knee Distraction versus High Tibial Osteotomy: Is There a Difference?. Journal of Knee Surgery, 2022, 35, 949-958.	0.9	10
93	The distal radial physis: Exploring normal anatomy on MRI enables interpretation of stress related changes in young gymnasts. European Journal of Sport Science, 2020, 20, 1197-1205.	1.4	10
94	Clientsâ€™ and RTW expertsâ€™ view on the utility of FCE for the assessment of physical work ability, prognosis for work participation and advice on return to work. International Archives of Occupational and Environmental Health, 2014, 87, 331-338.	1.1	9
95	Annual incidence of non-specific low back pain as an occupational disease attributed to whole-body vibration according to the National Dutch Register 2005â€“2012. Ergonomics, 2015, 58, 1232-1238.	1.1	9
96	Bâ€Mode Sonographic Assessment of the Posterior Circumflex Humeral Artery. Journal of Ultrasound in Medicine, 2016, 35, 1015-1020.	0.8	9
97	Damage of the distal radial physis in young gymnasts: can three-dimensional assessment of physeal volume on MRI serve as a biomarker?. European Radiology, 2019, 29, 6364-6371.	2.3	9
98	Beneficial and limiting factors in return to work after primary total knee replacement: Patientsâ€™ perspective. Work, 2021, 69, 895-902.	0.6	9
99	Recovery Courses of Patients Who Return to Work by 3, 6 or 12 Months After Total Knee Arthroplasty. Journal of Occupational Rehabilitation, 2021, 31, 627-637.	1.2	9
100	Assessing the work-relatedness of nonspecific low-back pain. Scandinavian Journal of Work, Environment and Health, 2005, 31, 237-43.	1.7	9
101	Large variability in recommendations for return to daily life activities after knee arthroplasty among Dutch hospitals and clinics: a cross-sectional study. Monthly Notices of the Royal Astronomical Society: Letters, 0, 93, 568-573.	1.2	9
102	Information technology and road transport industry: how does IT affect the lorry driver?. Applied Ergonomics, 2004, 35, 313-320.	1.7	8
103	Low back pain: doesn't work matter at all?. Occupational Medicine, 2012, 62, 152-153.	0.8	8
104	Evaluation of two working methods for screed floor layers on musculoskeletal complaints, work demands and workload. Ergonomics, 2013, 56, 69-78.	1.1	8
105	Stand up: comparison of two electrical screed levelling machines to reduce the work demands for the knees and low back among floor layers. Ergonomics, 2016, 59, 1224-1231.	1.1	8
106	Effectiveness of standardized ultrasound guided percutaneous treatment of lateral epicondylitis with application of autologous blood, dextrose or perforation only on pain: a study protocol for a multi-center, blinded, randomized controlled trial with a 1â€‰year follow up. BMC Musculoskeletal Disorders, 2019, 20, 351.	0.8	8
107	Does a rolling floor reduce the physical work demands and workload, and increase the productivity of truck drivers handling packed goods?. Applied Ergonomics, 2005, 36, 595-600.	1.7	7
108	Risk factors associated with selfâ€reported symptoms of digital ischemia in elite male volleyball players in the <scp>N</scp>etherlands. Scandinavian Journal of Medicine and Science in Sports, 2014, 24, e230-7.	1.3	7

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109	Self-reported symptoms and risk factors for digital ischaemia among international world-class beach volleyball players. Journal of Sports Sciences, 2016, 34, 1141-1147.	1.0	7
110	Development of a novel WOrk-Related Questionnaire for UPper extremity disorders (WORQ-UP). International Archives of Occupational and Environmental Health, 2017, 90, 823-833.	1.1	7
111	The Dutch Multidisciplinary Occupational Health Guideline to Enhance Work Participation Among Low Back Pain and Lumbosacral Radicular Syndrome Patients. Journal of Occupational Rehabilitation, 2022, 32, 337-352.	1.2	7
112	Evaluation of the effect of a paverâ€™s trolley on productivity, task demands, workload and local discomfort. International Journal of Industrial Ergonomics, 2011, 41, 59-63.	1.5	6
113	Lumbar compression forces while lifting and carrying with two and four workers. Applied Ergonomics, 2015, 50, 56-61.	1.7	6
114	Reproducibility of the SPI-US protocol for ultrasound diameter measurements of the Posterior Circumflex Humeral Artery and Deep Brachial Artery: an inter-rater reliability study. European Radiology, 2016, 26, 2455-2461.	2.3	6
115	Evaluation of three ergonomic measures on productivity, physical work demands, and workload in gypsum bricklayers. American Journal of Industrial Medicine, 2010, 53, 608-614.	1.0	5
116	Accelerometer Measured Sedentary and Physical Activity Behaviors of Working Patients after Total Knee Arthroplasty, and their Compensation Between Occupational and Leisure Time. Journal of Occupational Rehabilitation, 2021, 31, 350-359.	1.2	5
117	Towards harmonisation of case definitions for eight work-related musculoskeletal disorders - an international multi-disciplinary Delphi study. BMC Musculoskeletal Disorders, 2021, 22, 1018.	0.8	5
118	Implementation of back at work after surgery (BAAS): AÂfeasibility study of an integrated pathway for improved return to work after knee arthroplasty. Musculoskeletal Care, 2022, 20, 950-959.	0.6	5
119	Effect of the number of two-wheeled containers at a gathering point on the energetic workload and work efficiency in refuse collecting. Applied Ergonomics, 2002, 33, 571-577.	1.7	4
120	Experts Opinion on the Use of Normative Data for Functional Capacity Evaluation in Occupational and Rehabilitation Medicine and Disability Claims. Journal of Occupational Rehabilitation, 2014, 24, 806-811.	1.2	4
121	Posterior circumflex humeral artery pathology and digital ischemia in elite volleyball: Symptoms, risk factors & suggestions for clinical management. Journal of Science and Medicine in Sport, 2018, 21, 1032-1037.	0.6	4
122	Overuse wrist injuries in young athletes: What do sports physicians consider important signals and functional limitations?. Journal of Sports Sciences, 2018, 36, 86-96.	1.0	4
123	The evaluation of team lifting on physical work demands and workload in ironworkers. Work, 2012, 41, 3771-3773.	0.6	3
124	Health Effects of Wrist-Loading Sports During Youth: A Systematic Literature Review. Journal of Physical Activity and Health, 2018, 15, 708-720.	1.0	3
125	Does KIM what she promises to do?. Work, 2012, 43, 249-250.	0.6	2
126	Tendon lesions in the shoulder: tear and wear without push and pull?. International Archives of Occupational and Environmental Health, 2012, 85, 333-334.	1.1	2

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127	Test-retest reliability and agreement of the SPI-Questionnaire to detect symptoms of digital ischemia in elite volleyball players. Journal of Sports Sciences, 2017, 35, 1173-1178.	1.0	2
128	A hidden mismatch between experiences of young athletes with overuse injuries of the wrist and sports physiciansâ€™ perceptions: a focus group study. BMC Musculoskeletal Disorders, 2019, 20, 235.	0.8	2
129	Work-relatedness of inguinal hernia: a systematic review including meta-analysis and GRADE. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2020, 24, 943-950.	0.9	2
130	The reproducibility of two task-specific functional capacity evaluation protocols for household waste collectors. Work, 2015, 51, 307-314.	0.6	1
131	Knee joint replacement and individual susceptibility for progression of knee osteoarthritis and tibial cartilage volume loss: not only genes run in the family. Osteoarthritis and Cartilage, 2015, 23, 1817-1818.	0.6	1
132	Nonoperative Management and Novel Imaging for Posterior Circumflex Humeral Artery Injury in Volleyball. Current Sports Medicine Reports, 2017, 16, 317-321.	0.5	1
133	Fast-tracked Rehabilitation and Return to Sport of an Elite Rugby Player with a Complicated Posterolateral Corner Injury and Associated Peroneal Paralysis. BMJ Case Reports, 2017, 2017, bcr-2017-219666.	0.2	1
134	Diagnostic properties of the SPIQuestionnaire to detect Posterior Circumflex Humeral Artery Disease in elite volleyball players: a cross-sectional study. European Journal of Radiology, 2018, 98, 20-24.	1.2	1
135	Work Disabling Nerve Injury at Both Elbows Due to Laptop Use at Flexible Workplaces inside an Office: Case-Report of a Bilateral Ulnar Neuropathy. International Journal of Environmental Research and Public Health, 2020, 17, 9529.	1.2	1
136	The Impact of Minimally Invasive Treatment for Rotator Cuff Calcific Tendinitis on Self-Reported Work Ability and Sick Leave. Arthroscopy, Sports Medicine, and Rehabilitation, 2020, 2, e821-e827.	0.8	1
137	Force Direction in Pushing and Pulling and Musculo-Skeletal Load. , 1999, , .		0
138	Safe Lifting and Apparently Conflicting Evidence. Journal of Occupational and Environmental Medicine, 2013, 55, 861-862.	0.9	0
139	Content validity of the SOS-WRIST questionnaire for timely identification of wrist overuse in young athletes. Physician and Sportsmedicine, 2019, 47, 341-349.	1.0	0
140	Commentary. Scandinavian Journal of Work, Environment and Health, 2013, 39, 421-422.	1.7	0
141	Systematic Reviews as Evidence-Base for Dutch Guidelines to Assess Musculoskeletal Disorders as Occupational Disease: Examples of Shoulder, Knee and Low Back Disorders. Advances in Intelligent Systems and Computing, 2019, , 19-21.	0.5	0
142	Return to Work Following Knee Arthroplasty. , 2022, , 201-215.		0
143	Editorial Commentary: Timely Surgery, Optimizing Perioperative Care, and Prospective Data Collection Are Next Steps to Improving Return to Sport and Work Outcomes After Knee Osteotomy. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2022, 38, 1954-1955.	1.3	0