

# Ian Shrier

## List of Publications by Year in descending order

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297  
papers

33,055  
citations

29994

54  
h-index

4535

171  
g-index

305  
all docs

305  
docs citations

305  
times ranked

35802  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of different scoring methods based on latent variable models of the PHQ-9: an individual participant data meta-analysis. <i>Psychological Medicine</i> , 2022, 52, 3472-3483.	2.7	9
2	Barriers and Facilitators to Physical Activity for People With Scleroderma: A Scleroderma Patient-Centered Intervention Network Cohort Study. <i>Arthritis Care and Research</i> , 2022, 74, 1300-1310.	1.5	4
3	Spinal pain in childhood: prevalence, trajectories, and diagnoses in children 6 to 17 years of age. <i>European Journal of Pediatrics</i> , 2022, 181, 1727-1736.	1.3	12
4	Beware of collider stratification bias when analyzing recurrent injuries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 270-272.	1.3	2
5	The quintessence of causal DAGs for immortal time bias: time-dependent models. <i>International Journal of Epidemiology</i> , 2022, , .	0.9	1
6	Causal effects, workload and injury risk: The importance of specifying the research question. <i>Journal of Science and Medicine in Sport</i> , 2022, , .	0.6	2
7	The primary importance of the research question: implications for understanding natural versus controlled direct effects. <i>International Journal of Epidemiology</i> , 2022, 51, 1041-1046.	0.9	2
8	Observed Injury Rates Did Not Follow Theoretically Predicted Injury Risk Patterns in Professional Human Circus Artists. <i>Clinical Journal of Sport Medicine</i> , 2022, Publish Ahead of Print, .	0.9	0
9	Identifying barriers and facilitators to physical activity for people with scleroderma: a nominal group technique study. <i>Disability and Rehabilitation</i> , 2021, 43, 3339-3346.	0.9	12
10	Estimating unbiased sports injury rates: a compendium of injury rates calculated by athlete exposure and athlete at risk methods. <i>British Journal of Sports Medicine</i> , 2021, 55, 354-355.	3.1	1
11	Depression prevalence based on the Edinburgh Postnatal Depression Scale compared to Structured Clinical Interview for DSM Disorders classification: Systematic review and individual participant data meta-analysis. <i>International Journal of Methods in Psychiatric Research</i> , 2021, 30, e1860.	1.1	30
12	Risk of latent and active tuberculosis infection in travellers: a systematic review and meta-analysis. <i>Journal of Travel Medicine</i> , 2021, 28, .	1.4	5
13	Challenges in interpreting results from "multiple regression"™ when there is interaction between covariates. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 53-56.	1.7	3
14	Evaluating the paramedic application of the prehospital Canadian C-Spine Rule in sport-related injuries. <i>Canadian Journal of Emergency Medicine</i> , 2021, 23, 356-364.	0.5	0
15	The semiparametric accelerated trend-renewal process for recurrent event data. <i>Lifetime Data Analysis</i> , 2021, 27, 357-387.	0.4	0
16	Does my patient have SARS-CoV-2 infection? A reminder of clinical probability formulas. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 158-161.	1.7	0
17	Motor performance is not related to injury risk in growing elite-level male youth football players. A causal inference approach to injury risk assessment. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 881-885.	0.6	4
18	Data-driven methods distort optimal cutoffs and accuracy estimates of depression screening tools: a simulation study using individual participant data. <i>Journal of Clinical Epidemiology</i> , 2021, 137, 137-147.	2.4	9

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19	Methodological options of the nominal group technique for survey item elicitation in health research: A scoping review. <i>Journal of Clinical Epidemiology</i> , 2021, 139, 140-148.	2.4	8
20	Shortening the Edinburgh postnatal depression scale using optimal test assembly methods: Development of the EPDSâ€Depâ€5. <i>Acta Psychiatrica Scandinavica</i> , 2021, 143, 348-362.	2.2	5
21	Consensus statements that fail to recognise dissent are flawed by design: a narrative review with 10 suggested improvements. <i>British Journal of Sports Medicine</i> , 2021, 55, 545-549.	3.1	20
22	The Influence of Time of Season on Injury Rates and the Epidemiology of Canadian Football Injuries. <i>Clinical Journal of Sport Medicine</i> , 2021, 31, e453-e459.	0.9	1
23	Injury risk increases minimally over a large range of the acute-chronic workload ratio in children. <i>American Journal of Epidemiology</i> , 2021, , .	1.6	1
24	Causal simulation experiments: Lessons from bias amplification. <i>Statistical Methods in Medical Research</i> , 2021, , 096228022199596.	0.7	2
25	The Accuracy of the Patient Health Questionnaire-9 Algorithm for Screening to Detect Major Depression: An Individual Participant Data Meta-Analysis. <i>Psychotherapy and Psychosomatics</i> , 2020, 89, 25-37.	4.0	67
26	Equivalency of the diagnostic accuracy of the PHQ-8 and PHQ-9: a systematic review and individual participant data meta-analysis. <i>Psychological Medicine</i> , 2020, 50, 1368-1380.	2.7	175
27	Group sample sizes in nonregulated health care intervention trials described as randomized controlled trials were overly similar. <i>Journal of Clinical Epidemiology</i> , 2020, 120, 8-16.	2.4	1
28	Probability of major depression diagnostic classification based on the SCID, CIDI and MINI diagnostic interviews controlling for Hospital Anxiety and Depression Scale â€ Depression subscale scores: An individual participant data meta-analysis of 73 primary studies. <i>Journal of Psychosomatic Research</i> , 2020, 129, 109892.	1.2	33
29	Transient injuries are a problem in field hockey: A prospective oneâ€season cohort study. <i>Translational Sports Medicine</i> , 2020, 3, 119-126.	0.5	9
30	Overestimation of Postpartum Depression Prevalence Based on a 5-item Version of the EPDS: Systematic Review and Individual Participant Data Meta-analysis. <i>Canadian Journal of Psychiatry</i> , 2020, 65, 835-844.	0.9	9
31	Statement on Methods in Sport Injury Research From the First METHODS MATTER Meeting, Copenhagen, 2019. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 226-233.	1.7	17
32	Statement on methods in sport injury research from the 1st METHODS MATTER Meeting, Copenhagen, 2019. <i>British Journal of Sports Medicine</i> , 2020, 54, 941-941.	3.1	16
33	Importance of Homogeneous Effect Modification for Causal Interpretation of Meta-analyses. <i>Epidemiology</i> , 2020, 31, 353-355.	1.2	3
34	Accuracy of the PHQ-2 Alone and in Combination With the PHQ-9 for Screening to Detect Major Depression. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 2290.	3.8	242
35	Wisdom of the expert crowd prediction of response for 3 neurology randomized trials. <i>Neurology</i> , 2020, 95, e488-e498.	1.5	5
36	Letter to the Editor. <i>Current Sports Medicine Reports</i> , 2020, 19, 95.	0.5	0

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37	What Was the Goal of the Analysis?. American Journal of Medicine, 2020, 133, e213-e214.	0.6	0
38	Patient Health Questionnaire-9 scores do not accurately estimate depression prevalence: individual participant data meta-analysis. Journal of Clinical Epidemiology, 2020, 122, 115-128.e1.	2.4	113
39	Analyzing Activity and Injury: Lessons Learned from the Acute:Chronic Workload Ratio. Sports Medicine, 2020, 50, 1243-1254.	3.1	52
40	Estimating the sample mean and standard deviation from commonly reported quantiles in meta-analysis. Statistical Methods in Medical Research, 2020, 29, 2520-2537.	0.7	366
41	Doubly robust estimation and causal inference for recurrent event data. Statistics in Medicine, 2020, 39, 2324-2338.	0.8	2
42	Individual participant data meta-analyses (IPDMA): data contribution was associated with trial corresponding author country, publication year, and journal impact factor. Journal of Clinical Epidemiology, 2020, 124, 16-23.	2.4	4
43	Comparison of major depression diagnostic classification probability using the SCID, CIDI, and MINI diagnostic interviews among women in pregnancy or postpartum: An individual participant data meta-analysis. International Journal of Methods in Psychiatric Research, 2019, 28, e1803.	1.1	34
44	Defining and Evaluating Overdiagnosis in Mental Health: A Meta-Research Review. Psychotherapy and Psychosomatics, 2019, 88, 193-202.	4.0	10
45	Decomposing the effects of physical activity and cardiorespiratory fitness on mortality. Global Epidemiology, 2019, 1, 100009.	0.6	3
46	Plan S: Overlooked hybrid journal model. Science, 2019, 363, 461-462.	6.0	1
47	Prevalence of strongyloidiasis and schistosomiasis among migrants: a systematic review and meta-analysis. The Lancet Global Health, 2019, 7, e236-e248.	2.9	105
48	Causal inference for clinicians. BMJ Evidence-Based Medicine, 2019, 24, 109-112.	1.7	11
49	RoB 2: a revised tool for assessing risk of bias in randomised trials. BMJ: British Medical Journal, 2019, 366, l4898.	2.4	10,984
50	One-year Test-retest Properties Of Binocular Vision Tests. Medicine and Science in Sports and Exercise, 2019, 51, 709-709.	0.2	0
51	Looking Further When Symptoms Are Disproportionate to Physical Findings. Medicine and Science in Sports and Exercise, 2019, 51, 1-3.	0.2	2
52	Shortening self-report mental health symptom measures through optimal test assembly methods: Development and validation of the Patient Health Questionnaire-Depression-4. Depression and Anxiety, 2019, 36, 82-92.	2.0	16
53	Distinguishing between causal and non-causal associations: implications for sports medicine clinicians. British Journal of Sports Medicine, 2019, 53, 398-399.	3.1	24
54	First concussion did not increase the risk of subsequent concussion when patients were managed appropriately. British Journal of Sports Medicine, 2019, 53, 389-390.	3.1	2

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55	Return to Sport Decision-Based Models. , 2019, , 53-65.		2
56	Do not throw the baby out with the bathwater; screening can identify meaningful risk factors for sports injuries. British Journal of Sports Medicine, 2018, 52, 1223-1224.	3.1	47
57	Probability of major depression diagnostic classification using semi-structured versus fully structured diagnostic interviews. British Journal of Psychiatry, 2018, 212, 377-385.	1.7	53
58	Synthesizing Risk from Summary Evidence Across Multiple Risk Factors. Epidemiology, 2018, 29, 533-535.	1.2	0
59	Exercise habits and factors associated with exercise in systemic sclerosis: a Scleroderma Patient-centered Intervention Network (SPIN) cohort study. Disability and Rehabilitation, 2018, 40, 1997-2003.	0.9	17
60	Estimating Causal Effects of Treatment in a Randomized Trial When Some Participants Only Partially Adhere. Epidemiology, 2018, 29, 78-86.	1.2	5
61	<i>BJSM</i> educational editorials: methods matter. British Journal of Sports Medicine, 2018, 52, 1159-1160.	3.1	15
62	Diagnostic accuracy of the Geriatric Depression Scale-30, Geriatric Depression Scale-15, Geriatric Depression Scale-5 and Geriatric Depression Scale-4 for detecting major depression: protocol for a systematic review and individual participant data meta-analysis. BMJ Open, 2018, 8, e026598.	0.8	24
63	Effectiveness of interventions for treating apophysitis in children and adolescents: protocol for a systematic review and network meta-analysis. Chiropractic & Manual Therapies, 2018, 26, 41.	0.6	5
64	Prevalence of Strongyloides and Schistosomiasis among migrants: A systematic review and meta-analysis. International Journal of Infectious Diseases, 2018, 73, 228.	1.5	1
65	Reconciling disparate data to determine the <i>right</i> answer: A grounded theory of meta analysts' reasoning in meta-analysis. Research Synthesis Methods, 2018, 9, 25-40.	4.2	2
66	Determining Consistency And Agreement Of Scores Across Two Measurements Of The Visual System. Medicine and Science in Sports and Exercise, 2018, 50, 664.	0.2	5
67	Risk of Active Tuberculosis in Patients with Cancer: A Systematic Review and Meta-Analysis. Clinical Infectious Diseases, 2017, 64, ciw838.	2.9	73
68	Which estimates comprise optimal reporting in Systematic Reviews?. Journal of Clinical Epidemiology, 2017, 81, 140.	2.4	0
69	A higher sport-related reinjury risk does not mean inadequate rehabilitation: the methodological challenge of choosing the correct comparison group. British Journal of Sports Medicine, 2017, 51, 630-635.	3.1	6
70	The Intention-to-Treat Analysis Is Not Always the Conservative Approach. American Journal of Medicine, 2017, 130, 867-871.	0.6	28
71	Selective Cutoff Reporting in Studies of Diagnostic Test Accuracy: A Comparison of Conventional and Individual-Patient-Data Meta-Analyses of the Patient Health Questionnaire-9 Depression Screening Tool. American Journal of Epidemiology, 2017, 185, 954-964.	1.6	45
72	Graphic report of the results from propensity score method analyses. Journal of Clinical Epidemiology, 2017, 88, 154-159.	2.4	6

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73	Sex, breathing and statistics. <i>European Respiratory Journal</i> , 2017, 49, 1700455.	3.1	0
74	WHAT DOES RETURN TO PRE-INJURY RISK MEAN?. <i>British Journal of Sports Medicine</i> , 2017, 51, 388.3-389.	3.1	0
75	Misinterpretations of the "p value": a brief primer for academic sports medicine. <i>British Journal of Sports Medicine</i> , 2017, 51, 1176-1177.	3.1	19
76	Improving the accuracy of sports medicine surveillance: when is a subsequent event a new injury?. <i>British Journal of Sports Medicine</i> , 2017, 51, 26-28.	3.1	14
77	Measuring heterogeneity of reinjury risk assessments at the time of clearance to return to play: A feasibility study. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 255-260.	0.6	4
78	Reply to Dobler. <i>Clinical Infectious Diseases</i> , 2017, 65, 1423-1424.	2.9	0
79	A comparison of bivariate, multivariate random effects, and Poisson correlated gamma frailty models to meta-analyze individual patient data of ordinal scale diagnostic tests. <i>Biometrical Journal</i> , 2017, 59, 1317-1338.	0.6	4
80	A multistate framework for the analysis of subsequent injury in sport (<sc>M&FASIS</sc>). <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 128-139.	1.3	23
81	Minimal important difference is important. <i>Cmaj</i> , 2016, 188, 451.1-451.	0.9	0
82	Reporting quality in abstracts of meta-analyses of depression screening tool accuracy: a review of systematic reviews and meta-analyses. <i>BMJ Open</i> , 2016, 6, e012867.	0.8	10
83	University of McGill massive open online course: pioneering sport and exercise medicine education. <i>British Journal of Sports Medicine</i> , 2016, 50, 1101-1102.	3.1	4
84	Shared Decision Making Regarding Aspirin in Primary Prevention of Cardiovascular Disease. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 2276.	3.8	1
85	Diagnostic accuracy of the Depression subscale of the Hospital Anxiety and Depression Scale (HADS-D) for detecting major depression: protocol for a systematic review and individual patient data meta-analyses. <i>BMJ Open</i> , 2016, 6, e011913.	0.8	22
86	A Causal Inference Approach to Network Meta-Analysis. <i>Journal of Causal Inference</i> , 2016, 4, .	0.5	9
87	Methodological quality of meta-analyses of the diagnostic accuracy of depression screening tools. <i>Journal of Psychosomatic Research</i> , 2016, 84, 84-92.	1.2	9
88	The Authors Respond. <i>Epidemiology</i> , 2016, 27, e12-e13.	1.2	3
89	Meta-analysis on continuous outcomes in minimal important difference units: an application with appropriate variance calculations. <i>Journal of Clinical Epidemiology</i> , 2016, 80, 57-67.	2.4	6
90	2016 Bulletin. <i>Research Synthesis Methods</i> , 2016, 7, 5-5.	4.2	0

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91	Reporting completeness and transparency of meta-analyses of depression screening tool accuracy: A comparison of meta-analyses published before and after the PRISMA statement. <i>Journal of Psychosomatic Research</i> , 2016, 87, 57-69.	1.2	11
92	Specifying a target trial prevents immortal time bias and other self-inflicted injuries in observational analyses. <i>Journal of Clinical Epidemiology</i> , 2016, 79, 70-75.	2.4	449
93	ROBINS-I: a tool for assessing risk of bias in non-randomised studies of interventions. <i>BMJ</i> , The, 2016, 355, i4919.	3.0	8,654
94	Sufficient Cause Representation of the Four-way Decomposition for Mediation and Interaction. <i>Epidemiology</i> , 2016, 27, e32-e33.	1.2	11
95	Screening Tests for ACL Injury: Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2016, 44, NP26-NP26.	1.9	2
96	The "Obesity Paradox" Is Not a Paradox: Time to Focus on Effective Treatments. <i>JACC: Heart Failure</i> , 2016, 4, 234.	1.9	6
97	Consensus statement on the methodology of injury and illness surveillance in FINA (aquatic sports): Table A1. <i>British Journal of Sports Medicine</i> , 2016, 50, 590-596.	3.1	85
98	How to critically read ecological meta-analyses. <i>Research Synthesis Methods</i> , 2015, 6, 134-135.	4.2	1
99	Is the Risk Difference Really a More Heterogeneous Measure?. <i>Epidemiology</i> , 2015, 26, 714-718.	1.2	29
100	Endoscopic and Open Release Similarly Safe for the Treatment of Carpal Tunnel Syndrome. A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0143683.	1.1	69
101	Strategic Assessment of Risk and Risk Tolerance (StARRT) framework for return-to-play decision-making. <i>British Journal of Sports Medicine</i> , 2015, 49, 1311-1315.	3.1	138
102	Simple Estimation of Patient-Oriented Effects From Randomized Trials: An Open and Shut CACE. <i>American Journal of Epidemiology</i> , 2015, 182, 557-566.	1.6	11
103	Diagnostic accuracy of the Edinburgh Postnatal Depression Scale (EPDS) for detecting major depression in pregnant and postnatal women: protocol for a systematic review and individual patient data meta-analyses. <i>BMJ Open</i> , 2015, 5, e009742.	0.8	46
104	Confounding, effect modification, and the odds ratio: common misinterpretations. <i>Journal of Clinical Epidemiology</i> , 2015, 68, 470-474.	2.4	32
105	Cervical Spine Motion during Transfer and Stabilization Techniques. <i>Prehospital Emergency Care</i> , 2015, 19, 116-125.	1.0	19
106	Validating the three-step return-to-play decision model. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2015, 25, e231-9.	1.3	21
107	The Seroprevalence of Hepatitis C Antibodies in Immigrants and Refugees from Intermediate and High Endemic Countries: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0141715.	1.1	74
108	Do sugar-sweetened beverages cause adverse health outcomes in adults? A systematic review protocol. <i>Systematic Reviews</i> , 2014, 3, 108.	2.5	8

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109	The diagnostic accuracy of the Patient Health Questionnaire-2 (PHQ-2), Patient Health Questionnaire-8 (PHQ-8), and Patient Health Questionnaire-9 (PHQ-9) for detecting major depression: protocol for a systematic review and individual patient data meta-analyses. <i>Systematic Reviews</i> , 2014, 3, 124.	2.5	71
110	Do sugar-sweetened beverages cause adverse health outcomes in children? A systematic review protocol. <i>Systematic Reviews</i> , 2014, 3, 96.	2.5	12
111	Sickle cell trait, exertion-related death and confounded estimates. <i>British Journal of Sports Medicine</i> , 2014, 48, 285-286.	3.1	2
112	Classification systems for reinjuries: a continuing challenge. <i>British Journal of Sports Medicine</i> , 2014, 48, 1338-1339.	3.1	7
113	Sport Medicine Surveillance 101. <i>Current Sports Medicine Reports</i> , 2014, 13, 341-348.	0.5	1
114	Mitigating spinal cord distraction injuries: the effect of durotomy in decreasing cord interstitial pressure in vitro. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2014, 24, 261-267.	0.6	13
115	Return to play following injury: whose decision should it be?. <i>British Journal of Sports Medicine</i> , 2014, 48, 394-401.	3.1	54
116	Endoscopic release for carpal tunnel syndrome. <i>The Cochrane Library</i> , 2014, 2014, CD008265.	1.5	77
117	Beyond intention to treat: What is the right question?. <i>Clinical Trials</i> , 2014, 11, 28-37.	0.7	84
118	Procedures for assessing psychological predictors of injuries in circus artists: a pilot prospective study. <i>BMC Medical Research Methodology</i> , 2014, 14, 77.	1.4	6
119	Estimating Causal Effect with RCTs. <i>Epidemiology</i> , 2014, 25, 162-163.	1.2	1
120	Comment on: "Publication Bias, with a Focus on Psychiatry: Causes and Solutions". <i>CNS Drugs</i> , 2013, 27, 773-774.	2.7	1
121	Estimating Causal Effect with Randomized Controlled Trial. <i>Epidemiology</i> , 2013, 24, 779-781.	1.2	5
122	Team Clinician Variability in Return-to-Play Decisions. <i>Clinical Journal of Sport Medicine</i> , 2013, 23, 456-461.	0.9	23
123	Principal Stratification: A Broader Vision. <i>International Journal of Biostatistics</i> , 2013, 9, 307-13.	0.4	6
124	Medical decision making and the importance of baseline risk. <i>British Journal of General Practice</i> , 2013, 63, e795-e797.	0.7	5
125	Physician Counseling of Older Adults about Physical Activity: The Importance of Context. <i>American Journal of Health Promotion</i> , 2012, 27, 71-74.	0.9	11
126	Neuropsychological Testing and Concussions. <i>Clinical Journal of Sport Medicine</i> , 2012, 22, 211-213.	0.9	6



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127	Does Static Stretching Reduce Maximal Muscle Performance? A Review. <i>Clinical Journal of Sport Medicine</i> , 2012, 22, 450-451.	0.9	3
128	Injury rates in team sport events: tackling challenges in assessing exposure time: Table 1. <i>British Journal of Sports Medicine</i> , 2012, 46, 960-963.	3.1	44
129	Follow-Up of the Cues and Care Trial. <i>Journal of Early Intervention</i> , 2012, 34, 65-81.	1.1	16
130	Letter to the editor. <i>Statistical Methods in Medical Research</i> , 2012, 21, 662-664.	0.7	1
131	Prevention of sports injury I: a systematic review of applied biomechanics and physiology outcomes research. <i>British Journal of Sports Medicine</i> , 2012, 46, 169-173.	3.1	36
132	Association Between Anesthesiologist Age and Litigation. <i>Survey of Anesthesiology</i> , 2012, 56, 263-264.	0.1	1
133	Prevention of sport injury II: a systematic review of clinical science research. <i>British Journal of Sports Medicine</i> , 2012, 46, 174-179.	3.1	43
134	Can a Rescuer or Simulated Patient Accurately Assess Motion During Cervical Spine Stabilization Practice Sessions?. <i>Journal of Athletic Training</i> , 2012, 47, 42-51.	0.9	13
135	Examining the effect of the injury definition on risk factor analysis in circus artists. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2012, 22, 330-334.	1.3	19
136	Simultaneous Penile-Vaginal Intercourse Orgasm. <i>Journal of Sexual Medicine</i> , 2012, 9, 334-334.	0.3	2
137	Association between Anesthesiologist Age and Litigation. <i>Anesthesiology</i> , 2012, 116, 574-579.	1.3	45
138	Seroprevalence of Chronic Hepatitis B Virus Infection and Prior Immunity in Immigrants and Refugees: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2012, 7, e44611.	1.1	123
139	Significant Positive Correlation Between Sunshine and Lactase Nonpersistence in Europe May Implicate Both in Similarly Altering Risks for Some Diseases. <i>Nutrition and Cancer</i> , 2011, 63, 991-999.	0.9	8
140	Six-month exercise training program to treat post-thrombotic syndrome: a randomized controlled two-centre trial. <i>Cmaj</i> , 2011, 183, 37-44.	0.9	105
141	The Cues and Care Randomized Controlled Trial of a Neonatal Intensive Care Unit Intervention: Effects on Maternal Psychological Distress and Mother-Infant Interaction. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2011, 32, 591-599.	0.6	42
142	Reliability of Fitness Tests Using Methods and Time Periods Common in Sport and Occupational Management. <i>Journal of Athletic Training</i> , 2011, 46, 505-513.	0.9	23
143	Economic burden and cost determinants of deep vein thrombosis during 2 years following diagnosis: a prospective evaluation. <i>Journal of Thrombosis and Haemostasis</i> , 2011, 9, 2397-2405.	1.9	126
144	The effect of rest days on injury rates. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2011, 21, e64-71.	1.3	15

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145	Structural Approach to Bias in Meta-analyses. <i>Research Synthesis Methods</i> , 2011, 2, 223-237.	4.2	10
146	Subsequent Injury Definition, Classification, and Consequence. <i>Clinical Journal of Sport Medicine</i> , 2011, 21, 508-514.	0.9	49
147	Effectiveness of Cervical Spine Stabilization Techniques. <i>Clinical Journal of Sport Medicine</i> , 2011, 21, 80-88.	0.9	39
148	Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2011, 39, NP1-NP1.	1.9	2
149	Risk of injury associated with bodychecking experience among youth hockey players. <i>Cmaj</i> , 2011, 183, 1249-1256.	0.9	117
150	Psychological predictors of injuries in circus artists: an exploratory study. <i>British Journal of Sports Medicine</i> , 2011, 45, 433-436.	3.1	24
151	Practice management of musculoskeletal injuries in active children. <i>British Journal of Sports Medicine</i> , 2011, 45, 1137-1143.	3.1	7
152	Past Injury as a Risk Factor: An Illustrative Example Where Appearances Are Deceiving. <i>American Journal of Epidemiology</i> , 2011, 173, 941-948.	1.6	39
153	Return-to-Play Decisions: Are They the Team Physician's Responsibility?. <i>Clinical Journal of Sport Medicine</i> , 2011, 21, 25-30.	0.9	77
154	Evaluation of Interventions for Implementation of Thromboprophylaxis in Hospitalized Medical and Surgical Patients At Risk for Venous Thromboembolism: A Systematic Review and Metaanalysis. <i>Blood</i> , 2011, 118, 676-676.	0.6	0
155	Clinical Management of Musculoskeletal Injuries in Active Children and Youth. <i>Clinical Journal of Sport Medicine</i> , 2010, 20, 249-255.	0.9	7
156	Understanding the Different Physical Examination Tests for Suspected Meniscal Tears. <i>Current Sports Medicine Reports</i> , 2010, 9, 284-289.	0.5	18
157	Muscle Strength and Body Size and Later Cerebrovascular and Coronary Heart Disease. <i>Clinical Journal of Sport Medicine</i> , 2010, 20, 131.	0.9	6
158	Risk of Injury Associated With Body Checking Among Youth Ice Hockey Players. <i>JAMA - Journal of the American Medical Association</i> , 2010, 303, 2265.	3.8	217
159	Reliability Of Fitness Tests Using Methods And Time Periods Common In Sport And Occupational Management.. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 78-79.	0.2	0
160	The Effect Of Rest Days On Injury Rates: An Analysis Using Data From Cirque Du Soleil. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 655.	0.2	0
161	Differential Impact of Lactose/Lactase Phenotype on Colonic Microflora. <i>Canadian Journal of Gastroenterology &amp; Hepatology</i> , 2010, 24, 373-379.	1.8	43
162	The Prevention of Sport Injury: An Analysis of 12 000 Published Manuscripts. <i>Clinical Journal of Sport Medicine</i> , 2010, 20, 407-412.	0.9	105

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163	Return-to-Play in Sport: A Decision-based Model. <i>Clinical Journal of Sport Medicine</i> , 2010, 20, 379-385.	0.9	261
164	The Sociology of Return-to-Play Decision Making: A Clinical Perspective. <i>Clinical Journal of Sport Medicine</i> , 2010, 20, 333-335.	0.9	13
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