

# Jonathan L Rees

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

1,483  
citations

361045

20  
h-index

329751

37  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1867  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rehabilitation following rotator cuff repair: A survey exploring clinical equipoise among surgical members of the British Elbow and Shoulder Society. <i>Shoulder and Elbow</i> , 2022, 14, 568-573.	0.7	3
2	Low rate of subsequent surgery and serious complications following intra-articular steroid injection for base of thumb osteoarthritis: national cohort analysis. <i>Rheumatology</i> , 2021, 60, 4262-4271.	0.9	3
3	Patch augmentation surgery for rotator cuff repair: the PARCS mixed-methods feasibility study. <i>Health Technology Assessment</i> , 2021, 25, 1-138.	1.3	7
4	Temporal Trends and Geographical Variation in Dupuytren Disease Surgery in England. <i>Annals of Plastic Surgery</i> , 2021, 87, 265-270.	0.5	0
5	Effectiveness of early versus delayed rehabilitation following rotator cuff repair: Systematic review and meta-analyses. <i>PLoS ONE</i> , 2021, 16, e0252137.	1.1	18
6	Measuring the success of blinding in placebo-controlled trials: Should we be so quick to dismiss it?. <i>Journal of Clinical Epidemiology</i> , 2021, 135, 176-181.	2.4	12
7	Anterior knee pain from the evolutionary perspective. <i>Knee</i> , 2021, 31, 1-10.	0.8	0
8	Findings from the patch augmented rotator cuff surgery (PARCS) feasibility study. <i>Pilot and Feasibility Studies</i> , 2021, 7, 163.	0.5	2
9	Instrumented assessment of shoulder function: A study of inertial sensor based methods. <i>Clinical Biomechanics</i> , 2020, 72, 164-171.	0.5	5
10	Serious complications and risk of re-operation after Dupuytren's disease surgery: a population-based cohort study of 121,488 patients in England. <i>Scientific Reports</i> , 2020, 10, 16520.	1.6	16
11	TIDieR-Placebo: A guide and checklist for reporting placebo and sham controls. <i>PLoS Medicine</i> , 2020, 17, e1003294.	3.9	52
12	Shoulder replacement surgery for osteoarthritis and rotator cuff tear arthropathy. <i>The Cochrane Library</i> , 2020, 2020, CD012879.	1.5	15
13	Proresolving Mediators LXB4 and RvE1 Regulate Inflammation in Stromal Cells from Patients with Shoulder Tendon Tears. <i>American Journal of Pathology</i> , 2019, 189, 2258-2268.	1.9	22
14	Inadequate description of placebo and sham controls in a systematic review of recent trials. <i>European Journal of Clinical Investigation</i> , 2019, 49, e13169.	1.7	11
15	Predictors of the effects of treatment for shoulder pain: protocol of an individual participant data meta-analysis. <i>Diagnostic and Prognostic Research</i> , 2019, 3, 15.	0.8	7
16	Objectively Assessing Intraoperative Arthroscopic Skills Performance and the Transfer of Simulation Training in Knee Arthroscopy: A Randomized Controlled Trial. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2019, 35, 1197-1209.e1.	1.3	25
17	Adherence monitoring of rehabilitation exercise with inertial sensors: A clinical validation study. <i>Gait and Posture</i> , 2019, 70, 211-217.	0.6	30
18	Serious adverse events and lifetime risk of reoperation after elective shoulder replacement: population based cohort study using hospital episode statistics for England. <i>BMJ: British Medical Journal</i> , 2019, 364, l298.	2.4	47

#	ARTICLE	IF	CITATIONS
19	Determining responsiveness and meaningful changes for the Musculoskeletal Health Questionnaire (MSK-HQ) for use across musculoskeletal care pathways. <i>BMJ Open</i> , 2019, 9, e025357.	0.8	17
20	Treatment of first-time traumatic anterior shoulder dislocation: the UK TASH-D cohort study. <i>Health Technology Assessment</i> , 2019, 23, 1-104.	1.3	12
21	Managing acromio-clavicular joint pain: a scoping review. <i>Shoulder and Elbow</i> , 2018, 10, 4-14.	0.7	13
22	The impact of patient-specific instrumentation on unicompartmental knee arthroplasty: a prospective randomised controlled study. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 1662-1670.	2.3	32
23	Arthroscopic subacromial decompression for subacromial shoulder pain (CSAW): a multicentre, pragmatic, parallel group, placebo-controlled, three-group, randomised surgical trial. <i>Lancet</i> , The, 2018, 391, 329-338.	6.3	343
24	Development of a surgical trainer assessment questionnaire. <i>ANZ Journal of Surgery</i> , 2018, 88, 45-49.	0.3	7
25	Patch-augmented rotator cuff surgery (PARCS) studyâ€”protocol for a feasibility study. <i>Pilot and Feasibility Studies</i> , 2018, 4, 188.	0.5	7
26	Systematic review of the surgical management of rotator cuff repair with an augmentative patch: a feasibility study protocol. <i>Systematic Reviews</i> , 2018, 7, 187.	2.5	7
27	Newly acquired arthroscopic skills: Are they transferable during simulator training of other joints?. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 608-615.	2.3	25
28	Validation of the updated ArthroS simulator: face and construct validity of a passive haptic virtual reality simulator with novel performance metrics. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2017, 25, 616-625.	2.3	51
29	Simulation-Based Training Platforms for Arthroscopy: A Randomized Comparison of Virtual Reality Learning to Benchtop Learning. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 996-1003.	1.3	34
30	Can Surgical Trainees Achieve Arthroscopic Competence at the End of Training Programs? A Cross-sectional Study Highlighting the Impact of Working Time Directives. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2017, 33, 1151-1158.	1.3	15
31	What is Known About the Attributes of a Successful Surgical Trainer? A Systematic Review. <i>Journal of Surgical Education</i> , 2017, 74, 843-850.	1.2	21
32	International variation in shoulder arthroplasty. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 88, 592-599.	1.2	97
33	Incidence of shoulder dislocations in the UK, 1995â€”2015: a population-based cohort study. <i>BMJ Open</i> , 2017, 7, e016112.	0.8	70
34	Development and initial cohort validation of the Arthritis Research UK Musculoskeletal Health Questionnaire (MSK-HQ) for use across musculoskeletal care pathways. <i>BMJ Open</i> , 2016, 6, e012331.	0.8	98
35	Research priorities for shoulder surgery: results of the 2015 James Lind Alliance patient and clinician priority setting partnership. <i>BMJ Open</i> , 2016, 6, e010412.	0.8	31
36	Surgeonsâ€™ Accuracy in Achieving Their Desired Acetabular Component Orientation. <i>Journal of Bone and Joint Surgery - Series A</i> , 2016, 98, e72.	1.4	32

#	ARTICLE	IF	CITATIONS
37	Which Global Rating Scale?. Journal of Bone and Joint Surgery - Series A, 2016, 98, 75-81.	1.4	37
38	The CSAW Study (Can Shoulder Arthroscopy Work?) â€” a placebo-controlled surgical intervention trial assessing the clinical and cost effectiveness of arthroscopic subacromial decompression for shoulder pain: study protocol for a randomised controlled trial. Trials, 2015, 16, 210.	0.7	39
39	Subacromial shoulder pain. Shoulder and Elbow, 2015, 7, 135-143.	0.7	76
40	Advances in arthroscopyâ€™ indications and therapeutic applications. Nature Reviews Rheumatology, 2015, 11, 77-85.	3.5	34
41	Clinical effectiveness and cost-effectiveness of open and arthroscopic rotator cuff repair [the UK Rotator Cuff Surgery (UKUFF) randomised trial]. Health Technology Assessment, 2015, 19, 1-218.	1.3	104
42	Serious adverse event rates and reoperation after arthroscopic shoulder surgery: population based cohort study. BMJ, The, 0, , e069901.	3.0	6