

Alexander N Bennett

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,281
citations

516710

16
h-index

377865

34
g-index

40
all docs

40
docs citations

40
times ranked

1629
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between combat-related traumatic injury and cardiovascular risk. <i>Heart</i> , 2022, 108, 367-374.	2.9	16
2	High-Volume Image-Guided Injections in Achilles and Patellar Tendinopathy in a Young Active Military Population: A Double-Blind Randomized Controlled Trial. <i>Orthopaedic Journal of Sports Medicine</i> , 2022, 10, 232596712210883.	1.7	4
3	Dysautonomia following COVID-19 is not associated with subjective limitations or symptoms but is associated with objective functional limitations. <i>Heart Rhythm</i> , 2022, 19, 613-620.	0.7	60
4	The effect of medium-term recovery status after COVID-19 illness on cardiopulmonary exercise capacity in a physically active adult population. <i>Journal of Applied Physiology</i> , 2022, 132, 1525-1535.	2.5	16
5	Mental health outcomes of male UK military personnel deployed to Afghanistan and the role of combat injury: analysis of baseline data from the ADVANCE cohort study. <i>Lancet Psychiatry</i> , 2022, 9, 547-554.	7.4	14
6	Higher knee contact forces might underlie increased osteoarthritis rates in high functioning amputees: A pilot study. <i>Journal of Orthopaedic Research</i> , 2021, 39, 850-860.	2.3	13
7	Can high-functioning amputees with state-of-the-art prosthetics walk normally? A kinematic and dynamic study of 40 individuals. <i>Annals of Physical and Rehabilitation Medicine</i> , 2021, 64, 101395.	2.3	11
8	Review of musculoskeletal modelling in a clinical setting: Current use in rehabilitation design, surgical decision making and healthcare interventions. <i>Clinical Biomechanics</i> , 2021, 83, 105292.	1.2	21
9	Biomechanical differences between military patients with patellar tendinopathy and asymptomatic controls during single-leg squatting and gait – A statistical parametric mapping study. <i>Clinical Biomechanics</i> , 2021, 90, 105514.	1.2	5
10	BRITSpA at five. <i>Rheumatology</i> , 2020, 59, 699-701.	1.9	0
11	P271 – An analysis of short-term repeat MRI scans of vertebral corner lesions in suspected early axSpA: defining the prevalence and evolution of clinically significant spinal lesions without concurrent SIJ changes on imaging. <i>Rheumatology</i> , 2020, 59, .	1.9	0
12	Corrigendum to: An analysis of short-term repeat MRI scans of vertebral corner lesions in suspected early axSpA: defining the prevalence and evolution of clinically significant spinal lesions without concurrent SIJ changes on imaging. <i>Rheumatology</i> , 2020, 59, 2654-2654.	1.9	0
13	The Stanford Hall consensus statement for post-COVID-19 rehabilitation. <i>British Journal of Sports Medicine</i> , 2020, 54, 949-959.	6.7	468
14	Study protocol for a prospective, longitudinal cohort study investigating the medical and psychosocial outcomes of UK combat casualties from the Afghanistan war: the ADVANCE Study. <i>BMJ Open</i> , 2020, 10, e037850.	1.9	23
15	MRI lesions in the sacroiliac joints of patients with spondyloarthritis: an update of definitions and validation by the ASAS MRI working group. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1550-1558.	0.9	171
16	Recommendations for acquisition and interpretation of MRI of the spine and sacroiliac joints in the diagnosis of axial spondyloarthritis in the UK. <i>Rheumatology</i> , 2019, 58, 1831-1838.	1.9	35
17	Predicting ambulatory energy expenditure in lower limb amputees using multi-sensor methods. <i>PLoS ONE</i> , 2019, 14, e0209249.	2.5	9
18	Kinematic and kinetic differences between military patients with patellar tendinopathy and asymptomatic controls during single leg squats. <i>Clinical Biomechanics</i> , 2019, 62, 127-135.	1.2	10

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19	The Relationship between Military Combat and Cardiovascular Risk: A Systematic Review and Meta-Analysis. <i>International Journal of Vascular Medicine</i> , 2019, 2019, 1-14.	1.0	20
20	Sport and exercise medicine consultants are reliable in assessing tendon neovascularity using ultrasound Doppler. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000298.	2.9	11
21	Single leg squat ratings by clinicians are reliable and predict excessive hip internal rotation moment. <i>Gait and Posture</i> , 2018, 61, 453-458.	1.4	20
22	Short-term Repeat Magnetic Resonance Imaging Scans in Suspected Early Axial Spondyloarthritis Are Clinically Relevant Only in HLA-B27“positive Male Subjects. <i>Journal of Rheumatology</i> , 2018, 45, 202-205.	2.0	18
23	Should axial spondyloarthritis without radiographic changes be treated with anti-TNF agents?. <i>Rheumatology International</i> , 2017, 37, 327-336.	3.0	9
24	Study protocol: a double blind randomised control trial of high volume image guided injections in Achilles and patellar tendinopathy in a young active population. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 204.	1.9	22
25	The Use of Magnetic Resonance Imaging in Axial Spondyloarthritis: Time to Bridge the Gap Between Radiologists and Rheumatologists. <i>Journal of Rheumatology</i> , 2017, 44, 780-785.	2.0	20
26	Biomechanical differences between cases with chronic exertional compartment syndrome and asymptomatic controls during walking and marching gait. <i>Gait and Posture</i> , 2017, 58, 66-71.	1.4	3
27	Plantar pressure differences between cases with symptoms of clinically diagnosed chronic exertional compartment syndrome and asymptomatic controls. <i>Clinical Biomechanics</i> , 2017, 50, 27-31.	1.2	2
28	Impact of anatomical placement of an accelerometer on prediction of physical activity energy expenditure in lower-limb amputees. <i>PLoS ONE</i> , 2017, 12, e0185731.	2.5	14
29	Physical and functional outcomes following multidisciplinary residential rehabilitation for prearthritic hip pain among young active UK military personnel. <i>BMJ Open Sport and Exercise Medicine</i> , 2016, 2, e000107.	2.9	8
30	Influence of Immediate and Delayed Lower-Limb Amputation Compared with Lower-Limb Salvage on Functional and Mental Health Outcomes Post-Rehabilitation in the U.K. Military. <i>Journal of Bone and Joint Surgery - Series A</i> , 2016, 98, 1996-2005.	3.0	36
31	A comparison of multidisciplinary team residential rehabilitation with conventional outpatient care for the treatment of non-arthritis intra-articular hip pain in UK Military personnel “ a protocol for a randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 459.	1.9	13
32	Outcomes for UK service personnel indicate high quality trauma care and rehabilitation. <i>BMJ</i> , The, 2016, 354, i4741.	6.0	2
33	Musculoskeletal injuries in British Army recruits: a prospective study of diagnosis-specific incidence and rehabilitation times. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 106.	1.9	94
34	Functional and Mental Health Status of United Kingdom Military Amputees Postrehabilitation. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 2048-2054.	0.9	39
35	Time to diagnosis of axial spondylarthritis in clinical practice: signs of improving awareness?. <i>Rheumatology</i> , 2014, 53, 2126-2127.	1.9	10
36	Expanding the spectrum of inflammatory spinal disease: AS it was, as it is now. <i>Rheumatology</i> , 2013, 52, 2103-2105.	1.9	6

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37	Ten-year follow-up of SpA-related oligoarthritis involving the knee: the presence of psoriasis but not HLA-B27 or baseline MRI bone oedema predicts outcome. <i>Rheumatology</i> , 2012, 51, 1099-1106.	1.9	7
38	Magnetic resonance imaging in spondyloarthritis. <i>Current Opinion in Rheumatology</i> , 2010, 22, 381-387.	4.3	19
39	The evidence for whole-spine MRI in the assessment of axial spondyloarthropathy. <i>Rheumatology</i> , 2010, 49, 426-432.	1.9	20
40	Predictors of symptomatic response to glucosamine in knee osteoarthritis: an exploratory study. <i>British Journal of Sports Medicine</i> , 2007, 41, 415-419.	6.7	12