

Kim Burton

List of Publications by Year in descending order

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37
papers

2,237
citations

471477

17
h-index

377849

34
g-index

41
all docs

41
docs citations

41
times ranked

2621
citing authors

#	ARTICLE	IF	CITATIONS
1	A Consensus Approach Toward the Standardization of Back Pain Definitions for Use in Prevalence Studies. <i>Spine</i> , 2008, 33, 95-103.	2.0	537
2	Information and Advice to Patients With Back Pain Can Have a Positive Effect. <i>Spine</i> , 1999, 24, 2484.	2.0	471
3	The Natural History of Low Back Pain in Adolescents. <i>Spine</i> , 1996, 21, 2323-2328.	2.0	378
4	Extracting clinically relevant data from finite element simulations. <i>Clinical Biomechanics</i> , 2005, 20, 451-454.	1.2	271
5	Comparative clinical effectiveness of management strategies for sciatica: systematic review and network meta-analyses. <i>Spine Journal</i> , 2015, 15, 1461-1477.	1.3	112
6	System influences on work disability due to low back pain: An international evidence synthesis. <i>Health Policy</i> , 2017, 121, 903-912.	3.0	58
7	Health impacts of pedestrian head-loading: A review of the evidence with particular reference to women and children in sub-Saharan Africa. <i>Social Science and Medicine</i> , 2013, 88, 90-97.	3.8	51
8	Heritability of lumbar flexibility and the role of disc degeneration and body weight. <i>Journal of Applied Physiology</i> , 2008, 104, 379-385.	2.5	41
9	The influence of 'significant others' on persistent back pain and work participation: A qualitative exploration of illness perceptions. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 236.	1.9	41
10	A systematic review and meta-analysis of biological treatments targeting tumour necrosis factor $\hat{\pm}$ for sciatica. <i>European Spine Journal</i> , 2013, 22, 1921-1935.	2.2	34
11	The effects of timing on the cost-effectiveness of interventions for workers on sick leave due to low back pain. <i>Occupational and Environmental Medicine</i> , 2010, 67, 744-750.	2.8	33
12	Illness perceptions in the context of differing work participation outcomes: exploring the influence of significant others in persistent back pain. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 48.	1.9	24
13	A prospective study of psychosocial risk factors and absence due to musculoskeletal disordersâ€”implications for occupational screening. <i>Occupational Medicine</i> , 2005, 55, 375-379.	1.4	19
14	Activity Increase Despite Arthritis (A $\hat{\text{A}}$ DA): phase II randomised controlled trial of an active management booklet for hip and knee osteoarthritis in primary care. <i>British Journal of General Practice</i> , 2011, 61, e452-e458.	1.4	19
15	Are the treatment expectations of 'significant others' psychosocial obstacles to work participation for those with persistent low back pain?. <i>Work</i> , 2014, 48, 391-398.	1.1	18
16	Cost-effectiveness of different strategies to manage patients with sciatica. <i>Pain</i> , 2014, 155, 1318-1327.	4.2	17
17	Rational treatment of low back trouble?. <i>Clinical Biomechanics</i> , 1986, 1, 160-167.	1.2	11
18	Neuroreflexotherapy for Nonspecific Low Back Pain. <i>Spine</i> , 2005, 30, E148-E153.	2.0	11

#	ARTICLE	IF	CITATIONS
19	TheHip and Knee Book:developing an active management booklet for hip and knee osteoarthritis. British Journal of General Practice, 2010, 60, e64-e82.	1.4	11
20	Activity Increase Despite Arthritis (AADA): design of a Phase II randomised controlled trial evaluating an active management booklet for hip and knee osteoarthritis [ISRCTN24554946]. BMC Family Practice, 2009, 10, 62.	2.9	6
21	Maintained physical activity and physiotherapy in the management of distal upper limb pain " a protocol for a randomised controlled trial (the arm pain trial). BMC Musculoskeletal Disorders, 2014, 15, 71.	1.9	6
22	Maintained physical activity and physiotherapy in the management of distal arm pain: a randomised controlled trial. RMD Open, 2019, 5, e000810.	3.8	6
23	Self-management support activities in primary care: A qualitative study to compare provision across common health problems. Patient Education and Counseling, 2020, 103, 2532-2539.	2.2	6
24	Measuring flexibility. Applied Ergonomics, 1991, 22, 303-307.	3.1	5
25	Could a simple educational intervention modify beliefs about whiplash? A preliminary study among professionals working in a rehabilitation ward. Annales De R�adaptation Et De M�decine Physique: Revue Scientifique De La Soci�t� Fran�aise De R�ducation Fonctionnelle De R�adaptation Et De M�decine Physique, 2007, 50, 552-557.	0.7	5
26	Development and feasibility of an intervention featuring individual supported work placements to aid return to work for unemployed people living with chronic pain. Pilot and Feasibility Studies, 2020, 6, 49.	1.2	4
27	Editorial. Clinical Biomechanics, 1994, 9, 3.	1.2	3
28	Letters. Spine, 2004, 29, 108-109.	2.0	3
29	Cost-utility of maintained physical activity and physiotherapy in the management of distal arm pain: an economic evaluation of data from a randomized controlled trial. Family Practice, 2019, 36, 179-186.	1.9	3
30	Opportunities and challenges around adapting supported employment interventions for people with chronic low back pain: modified nominal group technique. Disability and Rehabilitation, 2021, 43, 2750-2757.	1.8	2
31	Une simple d�marche d'information peut-elle modifier les croyances concernant le traumatisme en coup de fouet cervical? �tude pr�liminaire men�e en �tablissement de sant�. Annales De R�adaptation Et De M�decine Physique: Revue Scientifique De La Soci�t� Fran�aise De R�ducation Fonctionnelle De R�adaptation Et De M�decine Physique, 2007, 50, 545-551.	0.7	1
32	Continuing expansion. Clinical Biomechanics, 1988, 3, 197-203.	1.2	0
33	Theoretical work in biomedical science. Clinical Biomechanics, 1989, 4, 131-132.	1.2	0
34	Title is missing!. Clinical Biomechanics, 1999, 14, 593.	1.2	0
35	Erratum to "Extracting clinically relevant data from finite element simulations" [Clinical Biomechanics 20 (2005) 451-454]. Clinical Biomechanics, 2005, 20, 1010.	1.2	0
36	Measuring illness and exercise beliefs in osteoarthritis of the hip or knee: psychometric properties of the "Hip and Knee Beliefs Questionnaire"™ and the "Exercise Attitude Questionnaire"™. International Musculoskeletal Medicine, 2012, 34, 13-20.	0.1	0

#	ARTICLE	IF	CITATIONS
37	Challenges. Clinical Biomechanics, 2012, 27, 209.	1.2	0