

Cormac G Ryan

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,917
citations

394421

19
h-index

254184

43
g-index

51
all docs

51
docs citations

51
times ranked

2361
citing authors

#	ARTICLE	IF	CITATIONS
1	A Systematic Review and Meta-Analysis of the Effects of Biopsychosocial Pain Education upon Health Care Professional Pain Attitudes, Knowledge, Behavior and Patient Outcomes. <i>Journal of Pain</i> , 2022, 23, 1-24.	1.4	7
2	Charting physiotherapy students' attitudes toward people with chronic pain as they progress through their undergraduate programme: An observational study. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 2658-2664.	1.3	1
3	An exploration of primary care healthcare professionals' understanding of pain and pain management following a brief pain science education. <i>BMC Medical Education</i> , 2022, 22, 211.	2.4	6
4	International, multi-disciplinary, cross-section study of pain knowledge and attitudes in nursing, midwifery and allied health professions students. <i>BMC Medical Education</i> , 2022, 22, .	2.4	4
5	Inter-Individual Differences in the Responses to Pain Neuroscience Education in Adults With Chronic Musculoskeletal Pain: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Journal of Pain</i> , 2021, 22, 9-20.	1.4	21
6	The effect of sensory discrimination training on sensorimotor performance in individuals with central neurological conditions: A systematic review. <i>British Journal of Occupational Therapy</i> , 2021, 84, 461-473.	0.9	1
7	Long-term improvements following a residential combined physical and psychological programme for chronic low back pain. <i>BMJ Open Quality</i> , 2021, 10, e001068.	1.1	2
8	The association between recently diagnosed cancer and incidence of falling in older adults: An exploratory study. <i>Physiotherapy Practice and Research</i> , 2021, 42, 185-193.	0.1	0
9	Does Duration of Pain at Baseline Influence Longer-term Clinical Outcomes of Low Back Pain Patients Managed on an Evidence-Based Pathway?. <i>Spine</i> , 2021, 46, 191-197.	2.0	11
10	Exercise treatment effect modifiers in persistent low back pain: an individual participant data meta-analysis of 3514 participants from 27 randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2020, 54, 1277-1278.	6.7	70
11	Sensory discrimination training for adults with chronic musculoskeletal pain: a systematic review. <i>Physiotherapy Theory and Practice</i> , 2020, , 1-19.	1.3	4
12	The effect of pain neurophysiology education on healthcare students' knowledge, attitudes and behaviours towards pain: A mixed-methods randomised controlled trial. <i>Musculoskeletal Science and Practice</i> , 2020, 50, 102249.	1.3	15
13	Left/right limb judgement task performance following total knee replacement. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2019, 32, 77-84.	1.1	7
14	Pain Neuroscience Education for Adults With Chronic Musculoskeletal Pain: A Mixed-Methods Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2019, 20, 1140.e1-1140.e22.	1.4	208
15	An Exploration of the Experiences and Educational Needs of Patients With Failed Back Surgery Syndrome Receiving Spinal Cord Stimulation. <i>Neuromodulation</i> , 2019, 22, 295-301.	0.8	14
16	The Effect of Pain Neuroscience Education on Sports Therapy and Rehabilitation Students' Knowledge, Attitudes, and Clinical Recommendations Toward Athletes With Chronic Pain. <i>Journal of Sport Rehabilitation</i> , 2019, 28, 438-443.	1.0	18
17	A systematic review and meta-analysis of the reliability and validity of sensorimotor measurement instruments in people with chronic low back pain. <i>Musculoskeletal Science and Practice</i> , 2018, 35, 73-83.	1.3	28
18	Reply to the letter to the editor YMATH_2018_15: "Two-point discrimination and the low back pain: Not as unreliable as it seems, but what about standardised procedures?" regarding our article MSKSP_168: "A systematic review and meta-analysis of the reliability and validity of sensorimotor measurement instruments in people with chronic low back pain". <i>Musculoskeletal Science and Practice</i> , 2018, 35, e112-e113.	1.3	0

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19	Perceptions of adults with overweight/obesity and chronic musculoskeletal pain: An interpretative phenomenological analysis. <i>Journal of Clinical Nursing</i> , 2018, 27, e776-e786.	3.0	21
20	The translation, validity and reliability of the German version of the Fremantle Back Awareness Questionnaire. <i>PLoS ONE</i> , 2018, 13, e0205244.	2.5	20
21	Pain Reconceptualisation after Pain Neurophysiology Education in Adults with Chronic Low Back Pain: A Qualitative Study. <i>Pain Research and Management</i> , 2018, 2018, 1-10.	1.8	40
22	The association between displacement of sedentary time and chronic musculoskeletal pain: an isotemporal substitution analysis. <i>Physiotherapy</i> , 2017, 103, 471-477.	0.4	11
23	Effect of pain neurophysiology education on physiotherapy students' understanding of chronic pain, clinical recommendations and attitudes towards people with chronic pain: a randomised controlled trial. <i>Physiotherapy</i> , 2017, 103, 423-429.	0.4	42
24	Non-pharmacological conservative therapy for phantom limb pain: A systematic review of randomized controlled trials. <i>Physiotherapy Theory and Practice</i> , 2017, 33, 173-183.	1.3	41
25	The role of pain in pulmonary rehabilitation: a qualitative study. <i>International Journal of COPD</i> , 2017, Volume 12, 3289-3299.	2.3	20
26	The association between baseline persistent pain and weight change in patients attending a specialist weight management service. <i>PLoS ONE</i> , 2017, 12, e0179227.	2.5	12
27	Displacing Sedentary Time. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 641-647.	0.4	16
28	An exploration of the extent and nature of reconceptualisation of pain following pain neurophysiology education: A qualitative study of experiences of people with chronic musculoskeletal pain. <i>Patient Education and Counseling</i> , 2016, 99, 1389-1393.	2.2	34
29	A qualitative exploration of people's experiences of pain neurophysiological education for chronic pain: The importance of relevance for the individual. <i>Manual Therapy</i> , 2016, 22, 56-61.	1.6	40
30	Effect of education on non-specific neck and low back pain: A meta-analysis of randomized controlled trials. <i>Manual Therapy</i> , 2016, 23, e1-e2.	1.6	8
31	Physiotherapists' Understanding of Red Flags for Back Pain. <i>Musculoskeletal Care</i> , 2015, 13, 42-50.	1.4	17
32	My Foot? Motor Imagery-Evoked Pain, Alternative Strategies and Implications for Laterality Recognition Tasks. <i>Pain Medicine</i> , 2015, 16, 555-557.	1.9	10
33	An investigation of association between chronic musculoskeletal pain and cardiovascular disease in the Health Survey for England (2008). <i>European Journal of Pain</i> , 2014, 18, 740-750.	2.8	39
34	Tactile acuity training for patients with chronic low back pain: a pilot randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 59.	1.9	20
35	Returning to work after long term sickness absence due to low back pain – the struggle within: A qualitative study of the patient's experience. <i>Work</i> , 2014, 49, 433-444.	1.1	9
36	The clinical effects of KinesioTex taping: A systematic review. <i>Physiotherapy Theory and Practice</i> , 2013, 29, 259-270.	1.3	261

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37	The Value of Pain Coping Constructs in Subcategorising Back Pain Patients according to Risk of Poor Outcome. <i>BioMed Research International</i> , 2013, 2013, 1-7.	1.9	6
38	Therapy Studentsâ€™ Recommendations of Physical Activity for Managing Persistent Low Back Pain in Older Adults. <i>Journal of Aging and Physical Activity</i> , 2013, 21, 309-318.	1.0	7
39	Do medical student attitudes towards patients with chronic low back pain improve during training? a cross-sectional study. <i>BMC Medical Education</i> , 2012, 12, 10.	2.4	32
40	Point-of-Choice Prompts to Reduce Sitting Time at Work. <i>American Journal of Preventive Medicine</i> , 2012, 43, 293-297.	3.0	175
41	Sitting patterns at work: objective measurement of adherence to current recommendations. <i>Ergonomics</i> , 2011, 54, 531-538.	2.1	183
42	Promoting physical activity in a low socioeconomic area: Results from an intervention targeting stair climbing. <i>Preventive Medicine</i> , 2011, 52, 352-354.	3.4	15
43	Pain neurophysiology education for the management of individuals with chronic low back pain: A systematic review and meta-analysis. <i>Manual Therapy</i> , 2011, 16, 544-549.	1.6	140
44	The effect of a physiotherapy education compared with a non-healthcare education on the attitudes and beliefs of students towards functioning in individuals with back pain: An observational, cross-sectional study. <i>Physiotherapy</i> , 2010, 96, 144-150.	0.4	40
45	The relationship between psychological distress and free-living physical activity in individuals with chronic low back pain. <i>Manual Therapy</i> , 2010, 15, 185-189.	1.6	18
46	Pain biology education and exercise classes compared to pain biology education alone for individuals with chronic low back pain: A pilot randomised controlled trial. <i>Manual Therapy</i> , 2010, 15, 382-387.	1.6	113
47	Compliance with physical activity guidelines in a group of UK-based postal workers using an objective monitoring technique. <i>European Journal of Applied Physiology</i> , 2009, 106, 893-899.	2.5	43
48	Individuals with chronic low back pain have a lower level, and an altered pattern, of physical activity compared with matched controls: an observational study. <i>Australian Journal of Physiotherapy</i> , 2009, 55, 53-58.	0.9	67