

# Carrie Ritchie

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5780289/publications.pdf>

Version: 2024-02-01

30  
papers

664  
citations

687363

13  
h-index

580821

25  
g-index

33  
all docs

33  
docs citations

33  
times ranked

855  
citing authors

#	ARTICLE	IF	CITATIONS
1	Derivation of a clinical prediction rule to identify both chronic moderate/severe disability and full recovery following whiplash injury. <i>Pain</i> , 2013, 154, 2198-2206.	4.2	105
2	Reliability and validity of physical fitness field tests for adults aged 55 to 70 years. <i>Journal of Science and Medicine in Sport</i> , 2005, 8, 61-70.	1.3	77
3	External Validation of a Clinical Prediction Rule to Predict Full Recovery and Ongoing Moderate/Severe Disability Following Acute Whiplash Injury. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 242-250.	3.5	70
4	Randomized trial of three strategies to promote physical activity in general practice. <i>Preventive Medicine</i> , 2009, 48, 156-163.	3.4	58
5	Exercise induced hypoalgesia is elicited by isometric, but not aerobic exercise in individuals with chronic whiplash associated disorders. <i>Scandinavian Journal of Pain</i> , 2017, 15, 14-21.	1.3	52
6	Rating of Perceived Exertion (RPE). <i>Journal of Physiotherapy</i> , 2012, 58, 62.	1.7	48
7	Clinical prediction rules for prognosis and treatment prescription in neck pain: A systematic review. <i>Musculoskeletal Science and Practice</i> , 2017, 27, 155-164.	1.3	33
8	Recovery Pathways and Prognosis After Whiplash Injury. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 851-861.	3.5	32
9	Implementation of a guideline-based clinical pathway of care to improve health outcomes following whiplash injury (Whiplash ImPaCT): protocol of a randomised, controlled trial. <i>Journal of Physiotherapy</i> , 2016, 62, 111.	1.7	26
10	Exercise-induced Hypoalgesia Is Impaired in Chronic Whiplash-associated Disorders (WAD) With Both Aerobic and Isometric Exercise. <i>Clinical Journal of Pain</i> , 2020, 36, 601-611.	1.9	21
11	Shared learning for oral health therapy and dental students: enhanced understanding of roles and responsibilities through interprofessional education. <i>European Journal of Dental Education</i> , 2013, 17, e56-e63.	2.0	17
12	Promoting physical activity to older adults: A preliminary evaluation of three general practice-based strategies. <i>Journal of Science and Medicine in Sport</i> , 2005, 8, 446-450.	1.3	16
13	Living with ongoing whiplash associated disorders: a qualitative study of individual perceptions and experiences. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 531.	1.9	16
14	Referral to specialist physiotherapists in the management of whiplash associated disorders: Perspectives of healthcare practitioners. <i>Musculoskeletal Science and Practice</i> , 2018, 34, 14-26.	1.3	15
15	Health practitioners' perceptions of adopting clinical prediction rules in the management of musculoskeletal pain: a qualitative study in Australia. <i>BMJ Open</i> , 2017, 7, e015916.	1.9	13
16	StressModEx – Physiotherapist-led Stress Inoculation Training integrated with exercise for acute whiplash injury: study protocol for a randomised controlled trial. <i>Journal of Physiotherapy</i> , 2015, 61, 157.	1.7	11
17	Physiotherapist-delivered Stress Inoculation Training for acute whiplash-associated disorders: A qualitative study of perceptions and experiences. <i>Musculoskeletal Science and Practice</i> , 2018, 38, 30-36.	1.3	9
18	Evaluation of a novel intervention to improve physical activity for adults with whiplash associated disorders: Protocol for a multiple-baseline, single case experimental study. <i>Contemporary Clinical Trials Communications</i> , 2019, 16, 100455.	1.1	9

#	ARTICLE	IF	CITATIONS
19	Medical and allied health service use during acute and chronic post-injury periods in whiplash injured individuals. <i>BMC Health Services Research</i> , 2020, 20, 260.	2.2	7
20	An Interactive Website for Whiplash Management (My Whiplash Navigator): Process Evaluation of Design and Implementation. <i>JMIR Formative Research</i> , 2019, 3, e12216.	1.4	7
21	Agreement is very low between a clinical prediction rule and physiotherapist assessment for classifying the risk of poor recovery of individuals with acute whiplash injury. <i>Musculoskeletal Science and Practice</i> , 2019, 39, 73-79.	1.3	6
22	Medicine use during acute and chronic postinjury periods in whiplash-injured individuals. <i>Pain</i> , 2019, 160, 844-851.	4.2	5
23	Evaluation of a physical activity promotion intervention for adults with whiplash associated disorders: a single-case experimental design study. <i>Disability and Rehabilitation</i> , 2022, 44, 7255-7268.	1.8	5
24	Comparison of the Accuracy of WhipPredict to That of a Modified Version of the Short-Form $\bar{A}$ -rebro Musculoskeletal Pain Screening Questionnaire to Predict Poor Recovery After Whiplash Injury. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 207-215.	3.5	3
25	A randomised controlled trial of implementation of a guideline-based clinical pathway of care to improve health outcomes following whiplash injury (Whiplash ImPaCT): Statistical analysis plan. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 471-480.	2.5	1
26	Development and use of mobile messaging for individuals with musculoskeletal pain conditions: a scoping review protocol. <i>BMJ Open</i> , 2021, 11, e048964.	1.9	1
27	Response. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 722-3.	3.5	0
28	Implementation of a novel stratified Pathway of CarE for common musculoskeletal (MSK) conditions in primary care: protocol for a multicentre pragmatic randomised controlled trial (the PACE MSK) <i>TJ ETQq0 0 0 rgBTi/Overlock10 Tf 50 3</i>		
29	Do expectations of recovery improve risk assessment for people with whiplash-associated disorders? Secondary analysis of a prospective cohort study. <i>BMC Musculoskeletal Disorders</i> , 2022, 23, 395.	1.9	0
30	Selective acceptance of acute whiplash guidelines: a qualitative analysis of perceptions of health professionals in Australia. <i>Disability and Rehabilitation</i> , 0, , 1-8.	1.8	0