

# Brenna Bath

## List of Publications by Year in descending order

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Version: 2024-02-01

53  
papers

979  
citations

516710

16  
h-index

501196

28  
g-index

58  
all docs

58  
docs citations

58  
times ranked

1167  
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Virtual Care Strategies to Join Multidisciplinary Teams Evaluating Work-Related Injuries in Rural Residents. <i>Telemedicine Journal and E-Health</i> , 2023, 29, 116-126.	2.8	1
2	Physiotherapy Practice in Primary Health Care: A Survey of Physiotherapists in Team-Based Primary Care Organizations in Ontario. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2022, 74, 86-94.	0.6	4
3	“The right thing for our patients” perspectives of physical therapists transitioning to a 7 day a week service in an urban acute care center in Canada. <i>Physiotherapy Theory and Practice</i> , 2022, , 1-14.	1.3	0
4	A physical therapist and nurse practitioner model of care for chronic back pain using telehealth: Diagnostic and management concordance. <i>Journal of Telemedicine and Telecare</i> , 2022, , 1357633X2210989.	2.7	5
5	A randomized controlled trial investigating effects of an individualized pedometer driven walking program on chronic low back pain. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 206.	1.9	11
6	Patient partners’ perspectives of meaningful engagement in synthesis reviews: A patient-oriented rapid review. <i>Health Expectations</i> , 2021, 24, 1056-1071.	2.6	15
7	Single session compared with multiple sessions of education and exercise for older adults with spinal pain in an advanced practice physiotherapy model of care: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e053004.	1.9	0
8	Trunk Posture Exposure Patterns among Prairie Ranch and Grain Farmers. <i>Journal of Agromedicine</i> , 2020, 25, 210-220.	1.5	9
9	Use of real-time videoconferencing to deliver physical therapy services: A scoping review of published and emerging evidence. <i>Journal of Telemedicine and Telecare</i> , 2020, 26, 581-589.	2.7	24
10	Geographic availability to optometry services across Canada: mapping distribution, need and self-reported use. <i>BMC Health Services Research</i> , 2020, 20, 639.	2.2	10
11	Prevalence and risk factors of low back disorders among waste collection workers: A systematic review. <i>Work</i> , 2019, 64, 33-42.	1.1	6
12	Enhancing Access to Physical Therapy Services for People Experiencing Poverty and Homelessness: The Lighthouse Pilot Project. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2019, 71, 176-186.	0.6	7
13	“Experience of patients and practitioners with a team and technology approach to chronic back disorder management”. <i>Journal of Multidisciplinary Healthcare</i> , 2019, Volume 12, 855-869.	2.7	22
14	Stable prevalence of chronic back disorders across gender, age, residence, and physical activity in Canadian adults from 2007 to 2014. <i>BMC Public Health</i> , 2019, 19, 1121.	2.9	3
15	Get “Er Done: Experiences of Canadian Farmers Living with Chronic Low Back Disorders. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2019, 71, 24-33.	0.6	14
16	Mapping Physiotherapy Use in Canada in Relation to Physiotherapist Distribution. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2019, 71, 213-219.	0.6	21
17	The association between awkward working posture and low back disorders in farmers: a systematic review. <i>Journal of Agromedicine</i> , 2019, 24, 74-89.	1.5	13
18	Use of videoconferencing for physical therapy in people with musculoskeletal conditions: A systematic review. <i>Journal of Telemedicine and Telecare</i> , 2018, 24, 341-355.	2.7	112

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19	Differences in Function and Fracture Risk in Postmenopausal Women With and Without a Recent Distal Radius Fracture. <i>Journal of Aging and Physical Activity</i> , 2018, 26, 136-145.	1.0	9
20	Association Between Whole-Body Vibration and Low-Back Disorders in Farmers: A Scoping Review. <i>Journal of Agromedicine</i> , 2018, 23, 105-120.	1.5	11
21	Addressing rural and remote access disparities for patients with inflammatory arthritis through videoâ€conferencing and innovative interâ€professional care models. <i>Musculoskeletal Care</i> , 2018, 16, 90-95.	1.4	55
22	Variation in the Geographic Distribution of Physiotherapy Student Clinical Placements in Rural Saskatchewan. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2018, 70, 274-279.	0.6	1
23	Self-reported use of family physician, chiropractor and physiotherapy services among adult Canadians with chronic back disorders: an observational study. <i>BMC Health Services Research</i> , 2018, 18, 970.	2.2	24
24	Trunk posture assessment during work tasks at a Canadian recycling center. <i>International Journal of Industrial Ergonomics</i> , 2018, 68, 297-303.	2.6	9
25	Measurement properties of instruments assessing permanent functional impairment of the spine: a systematic review protocol. <i>BMJ Open</i> , 2018, 8, e019276.	1.9	1
26	Musculoskeletal discomfort among Canadian bovine practitioners: Prevalence, impact on work, and perception of physically demanding tasks. <i>Canadian Veterinary Journal</i> , 2018, 59, 871-879.	0.0	4
27	Investigating the Association Between Lower Extremity and Low Back Symptoms Among Saskatchewan Farmers Using the Standardized Nordic Questionnaire. <i>Spine</i> , 2017, 42, E1147-E1154.	2.0	5
28	Measuring geographical accessibility to rural and remote health care services: Challenges and considerations. <i>Spatial and Spatio-temporal Epidemiology</i> , 2017, 21, 87-96.	1.7	23
29	Predicting Whole-Body Vibration Exposure in Canadian Prairie Farmers. <i>Annals of Work Exposures and Health</i> , 2017, 61, 554-565.	1.4	2
30	Determining geographic accessibility of family physician and nurse practitioner services in relation to the distribution of seniors within two Canadian Prairie Provinces. <i>Social Science and Medicine</i> , 2017, 194, 96-104.	3.8	33
31	Whole body vibration exposure patterns in Canadian prairie farmers. <i>Ergonomics</i> , 2017, 60, 1064-1073.	2.1	23
32	Case Report: Using a Remote Presence Robot to Improve Access to Physical Therapy for People with Chronic Back Disorders in an Underserved Community. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2017, 69, 14-19.	0.6	17
33	Evaluating Swine Injection Technologies as a Workplace Musculoskeletal Injury Intervention: A Study Protocol. <i>BioMed Research International</i> , 2017, 2017, 1-9.	1.9	3
34	Examining the Supply of and Demand for Physiotherapy in Saskatchewan: The Relationship between Where Physiotherapists Work and Population Health Need. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2016, 68, 335-345.	0.6	21
35	Factors Associated with Reduced Perceived Access to Physiotherapy Services among People with Low Back Disorders. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2016, 68, 260-266.	0.6	15
36	Association Between Farm Machinery Operation and Low Back Disorder in Farmers. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, e212-e217.	1.7	2

#	ARTICLE	IF	CITATIONS
37	Risk Factors for Low Back Disorders in Saskatchewan Farmers: Field-based Exposure Assessment to Build a Foundation for Epidemiological Studies. <i>JMIR Research Protocols</i> , 2016, 5, e111.	1.0	13
38	Advancing Interprofessional Primary Health Care Services in Rural Settings for People with Chronic Low Back Disorders: Protocol of a Community-Based Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2016, 5, e212.	1.0	8
39	Mapping the Physiotherapy Profession in Saskatchewan: Examining Rural versus Urban Practice Patterns. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2015, 67, 221-231.	0.6	38
40	Comparing geographical distribution of community-based physiotherapists and family physicians across Saskatchewan. <i>Canadian Geographer / Geographie Canadien</i> , 2015, 59, 461-473.	1.5	11
41	Lean and leadership practices: development of an initial realist program theory. <i>BMC Health Services Research</i> , 2015, 15, 362.	2.2	75
42	Walking away from back pain: one step at a time – a community-based randomised controlled trial. <i>BMC Public Health</i> , 2015, 15, 144.	2.9	4
43	Biopsychosocial predictors of short-term success among people with low back pain referred to a physiotherapy spinal triage service. <i>Journal of Pain Research</i> , 2015, 8, 189.	2.0	9
44	Equity in Whom Gets Studied: A Systematic Review Examining Geographical Region, Gender, Commodity, and Employment Context in Research of Low Back Disorders in Farmers. <i>Journal of Agromedicine</i> , 2015, 20, 273-281.	1.5	9
45	Exercise for Adults with Fibromyalgia: An Umbrella Systematic Review with Synthesis of Best Evidence. <i>Current Rheumatology Reviews</i> , 2014, 10, 45-79.	0.8	110
46	A Biopsychosocial Profile of Adult Canadians with and without Chronic Back Disorders: A Population-Based Analysis of the 2009-2010 Canadian Community Health Surveys. <i>BioMed Research International</i> , 2014, 2014, 1-11.	1.9	34
47	A Profile of Farmers and Other Employed Canadians With Chronic Back Pain: A Population-Based Analysis of the 2009-2010 Canadian Community Health Surveys. <i>Journal of Rural Health</i> , 2014, 30, 300-310.	2.9	6
48	Demographic and Health Characteristics of Rural- and Urban-Dwelling Canadians With Chronic Back Disorders. <i>Spine</i> , 2014, 39, 1960-1968.	2.0	16
49	"The Largest Lean Transformation in the World": The Implementation and Evaluation of Lean in Saskatchewan Healthcare. <i>Healthcare Quarterly</i> , 2014, 17, 29-32.	0.7	23
50	A Spinal Triage Programme Delivered by Physiotherapists in Collaboration with Orthopaedic Surgeons. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2012, 64, 356-366.	0.6	37
51	A physiotherapy triage assessment service for people with low back disorders: evaluation of short-term outcomes. <i>Patient Related Outcome Measures</i> , 2012, 3, 9.	1.2	9
52	Patient and referring health care provider satisfaction with a physiotherapy spinal triage assessment service. <i>Journal of Multidisciplinary Healthcare</i> , 2011, 5, 1.	2.7	36
53	Using Problem-Based Case Studies to Learn About Knowledge Translation Interventions: An Inside Perspective. <i>Journal of Continuing Education in the Health Professions</i> , 2011, 31, 268-275.	1.3	6