

Lora Giangregorio

List of Publications by Year in descending order

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Version: 2024-02-01

160
papers

8,546
citations

76326

40
h-index

49909

87
g-index

165
all docs

165
docs citations

165
times ranked

11376
citing authors

#	ARTICLE	IF	CITATIONS
1	A tutorial on pilot studies: the what, why and how. BMC Medical Research Methodology, 2010, 10, 1.	3.1	1,952
2	A tutorial on sensitivity analyses in clinical trials: the what, why, when and how. BMC Medical Research Methodology, 2013, 13, 92.	3.1	538
3	Canadian 24-Hour Movement Guidelines for Adults aged 18â€“64 years and Adults aged 65 years or older: an integration of physical activity, sedentary behaviour, and sleep. Applied Physiology, Nutrition and Metabolism, 2020, 45, S57-S102.	1.9	346
4	FRAX underestimates fracture risk in patients with diabetes. Journal of Bone and Mineral Research, 2012, 27, 301-308.	2.8	307
5	Acceptance of Commercially Available Wearable Activity Trackers Among Adults Aged Over 50 and With Chronic Illness: A Mixed-Methods Evaluation. JMIR MHealth and UHealth, 2016, 4, e7.	3.7	300
6	Fragility Fractures and the Osteoporosis Care Gap: An International Phenomenon. Seminars in Arthritis and Rheumatism, 2006, 35, 293-305.	3.4	289
7	Bone Loss and Muscle Atrophy in Spinal Cord Injury: Epidemiology, Fracture Prediction, and Rehabilitation Strategies. Journal of Spinal Cord Medicine, 2006, 29, 489-500.	1.4	268
8	Behavior Change Techniques Present in Wearable Activity Trackers: A Critical Analysis. JMIR MHealth and UHealth, 2016, 4, e40.	3.7	254
9	Sedentary behaviour and health in adults: an overview of systematic reviews. Applied Physiology, Nutrition and Metabolism, 2020, 45, S197-S217.	1.9	187
10	Long-term body-weight-supported treadmill training and subsequent follow-up in persons with chronic SCI: effects on functional walking ability and measures of subjective well-being. Spinal Cord, 2005, 43, 291-298.	1.9	182
11	Too Fit To Fracture: exercise recommendations for individuals with osteoporosis or osteoporotic vertebral fracture. Osteoporosis International, 2014, 25, 821-835.	3.1	164
12	Sleep timing, sleep consistency, and health in adults: a systematic review. Applied Physiology, Nutrition and Metabolism, 2020, 45, S232-S247.	1.9	129
13	A systematic review and meta-analysis of studies using the STRATIFY tool for prediction of falls in hospital patients: how well does it work?. Age and Ageing, 2008, 37, 621-627.	1.6	122
14	A population-based analysis of the post-fracture care gap 1996â€“2008: the situation is not improving. Osteoporosis International, 2012, 23, 1623-1629.	3.1	118
15	Body weight supported treadmill training in acute spinal cord injury: impact on muscle and bone. Spinal Cord, 2005, 43, 649-657.	1.9	115
16	Skeletal Adaptations to Alterations in Weight-Bearing Activity. Sports Medicine, 2002, 32, 459-476.	6.5	113
17	Whole-body vibration as potential intervention for people with low bone mineral density and osteoporosis: A review. Journal of Rehabilitation Research and Development, 2009, 46, 529.	1.6	110
18	Sleep duration and health in adults: an overview of systematic reviews. Applied Physiology, Nutrition and Metabolism, 2020, 45, S218-S231.	1.9	105

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19	A systematic review of compositional data analysis studies examining associations between sleep, sedentary behaviour, and physical activity with health outcomes in adults. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S248-S257.	1.9	99
20	Exercise for Improving Age-Related Hyperkyphotic Posture: A Systematic Review. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014, 95, 129-140.	0.9	91
21	A randomized trial of functional electrical stimulation for walking in incomplete spinal cord injury: Effects on walking competency. <i>Journal of Spinal Cord Medicine</i> , 2014, 37, 511-524.	1.4	90
22	Can body weight supported treadmill training increase bone mass and reverse muscle atrophy in individuals with chronic incomplete spinal cord injury?. <i>Applied Physiology, Nutrition and Metabolism</i> , 2006, 31, 283-291.	1.9	88
23	Too Fit To Fracture: outcomes of a Delphi consensus process on physical activity and exercise recommendations for adults with osteoporosis with or without vertebral fractures. <i>Osteoporosis International</i> , 2015, 26, 891-910.	3.1	88
24	The Efficacy and Safety of Vertebral Augmentation: A Second ASBMR Task Force Report. <i>Journal of Bone and Mineral Research</i> , 2019, 34, 3-21.	2.8	83
25	Time since prior fracture is a risk modifier for 10-year osteoporotic fractures. <i>Journal of Bone and Mineral Research</i> , 2010, 25, 1400-1405.	2.8	80
26	Pilot and feasibility studies in exercise, physical activity, or rehabilitation research. <i>Pilot and Feasibility Studies</i> , 2018, 4, 137.	1.2	78
27	Exercise for improving outcomes after osteoporotic vertebral fracture. <i>The Cochrane Library</i> , 2013, , CD008618.	2.8	77
28	“Not just another walking program”: Everyday Activity Supports You (EASY) model—a randomized pilot study for a parallel randomized controlled trial. <i>Pilot and Feasibility Studies</i> , 2015, 1, 4.	1.2	75
29	Physical activity and skeletal health in adults. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 150-162.	11.4	67
30	Exploring the determinants of fracture risk among individuals with spinal cord injury. <i>Osteoporosis International</i> , 2014, 25, 177-185.	3.1	64
31	Association of larger holes in the trabecular bone at the distal radius in postmenopausal women with type 2 diabetes mellitus compared to controls. <i>Arthritis Care and Research</i> , 2012, 64, 83-91.	3.4	57
32	Mechanical stimuli and bone health. <i>Current Opinion in Rheumatology</i> , 2012, 24, 561-566.	4.3	50
33	“I do not have time. Is there a handout I can use?” combining physicians’ needs and behavior change theory to put physical activity evidence into practice. <i>Osteoporosis International</i> , 2017, 28, 1953-1963.	3.1	48
34	Exercise for improving outcomes after osteoporotic vertebral fracture. <i>The Cochrane Library</i> , 2019, 7, CD008618.	2.8	48
35	Recommendations for preventing fracture in long-term care. <i>Cmaj</i> , 2015, 187, 1135-1144.	2.0	46
36	The importance of physical function to people with osteoporosis. <i>Osteoporosis International</i> , 2017, 28, 1597-1607.	3.1	46

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37	Osteoporosis risk perceptions among patients who have sustained a fragility fracture. <i>Patient Education and Counseling</i> , 2009, 74, 213-220.	2.2	43
38	Associations between health-related quality of life, physical function and pain in older women with osteoporosis and vertebral fracture. <i>BMC Geriatrics</i> , 2019, 19, 298.	2.7	43
39	Osteoporosis management among residents living in long-term care. <i>Osteoporosis International</i> , 2009, 20, 1471-1478.	3.1	42
40	A randomized trial of functional electrical stimulation for walking in incomplete spinal cord injury: Effects on body composition. <i>Journal of Spinal Cord Medicine</i> , 2012, 35, 351-360.	1.4	41
41	Successful knowledge translation intervention in long-term care: final results from the vitamin D and osteoporosis study (ViDOS) pilot cluster randomized controlled trial. <i>Trials</i> , 2015, 16, 214.	1.6	41
42	Do patients perceive a link between a fragility fracture and osteoporosis?. <i>BMC Musculoskeletal Disorders</i> , 2008, 9, 38.	1.9	40
43	Sarcopenic Obesity in Adults With Spinal Cord Injury: A Cross-Sectional Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 1931-1937.	0.9	40
44	Resistance training and health in adults: an overview of systematic reviews. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S165-S179.	1.9	39
45	Applying an intersectionality lens to the theoretical domains framework: a tool for thinking about how intersecting social identities and structures of power influence behaviour. <i>BMC Medical Research Methodology</i> , 2020, 20, 169.	3.1	38
46	Serum 25(OH)D, PTH and correlates of suboptimal 25(OH)D levels in persons with chronic spinal cord injury. <i>Spinal Cord</i> , 2012, 50, 812-816.	1.9	35
47	Improving Reliability of pQCT-Derived Muscle Area and Density Measures Using a Watershed Algorithm for Muscle and Fat Segmentation. <i>Journal of Clinical Densitometry</i> , 2015, 18, 93-101.	1.2	35
48	VA-Based Survey of Osteoporosis Management in Spinal Cord Injury. <i>PM and R</i> , 2009, 1, 240-244.	1.6	34
49	Bone mineralization is elevated and less heterogeneous in adults with type 2 diabetes and osteoarthritis compared to controls with osteoarthritis alone. <i>Bone</i> , 2013, 54, 76-82.	2.9	32
50	Too Fit To Fracture: a consensus on future research priorities in osteoporosis and exercise. <i>Osteoporosis International</i> , 2014, 25, 1465-1472.	3.1	31
51	“Doing” or “using” intersectionality? Opportunities and challenges in incorporating intersectionality into knowledge translation theory and practice. <i>International Journal for Equity in Health</i> , 2021, 20, 187.	3.5	31
52	Ankle fractures do not predict osteoporotic fractures in women with or without diabetes. <i>Osteoporosis International</i> , 2012, 23, 957-962.	3.1	29
53	Randomized Trial of Functional Electrical Stimulation Therapy for Walking in Incomplete Spinal Cord Injury: Effects on Quality of Life and Community Participation. <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2013, 19, 245-258.	1.8	28
54	An examination of school- and student-level characteristics associated with the likelihood of students meeting the Canadian physical activity guidelines in the COMPASS study. <i>Canadian Journal of Public Health</i> , 2017, 108, 348-354.	2.3	28

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55	Osteoporosis Knowledge Among Individuals With Recent Fragility Fracture. <i>Orthopaedic Nursing</i> , 2010, 29, 99-107.	0.4	27
56	Progressive Resistance Training for Improving Health-Related Outcomes in People at Risk of Fracture: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Physical Therapy</i> , 2021, 101, .	2.4	27
57	A randomized controlled trial of vitamin D dosing strategies after acute hip fracture: No advantage of loading doses over daily supplementation. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 135.	1.9	25
58	Agreement between fragility fracture risk assessment algorithms as applied to adults with chronic spinal cord injury. <i>Spinal Cord</i> , 2017, 55, 985-993.	1.9	25
59	Changes in trabecular bone microarchitecture in postmenopausal women with and without type 2 diabetes: a two year longitudinal study. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 114.	1.9	24
60	Physical fitness in older women with osteoporosis and vertebral fracture after a resistance and balance exercise programme: 3-month post-intervention follow-up of a randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 471.	1.9	23
61	An interdisciplinary knowledge translation intervention in long-term care: Study protocol for the vitamin D and osteoporosis study (ViDOS) pilot cluster randomized controlled trial. <i>Implementation Science</i> , 2012, 7, 48.	6.9	22
62	Fracture risk in long term care: a systematic review and meta-analysis of prospective observational studies. <i>BMC Geriatrics</i> , 2014, 14, 130.	2.7	22
63	Effect of a resistance and balance exercise programme for women with osteoporosis and vertebral fracture: study protocol for a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 100.	1.9	22
64	Fracture risk assessment in long-term care:a survey of long-term care physicians. <i>BMC Geriatrics</i> , 2013, 13, 109.	2.7	21
65	Build Better Bones With Exercise: Protocol for a Feasibility Study of a Multicenter Randomized Controlled Trial of 12 Months of Home Exercise in Women With a Vertebral Fracture. <i>Physical Therapy</i> , 2014, 94, 1337-1352.	2.4	21
66	Development and validation of the Fracture Risk Scale (FRS) that predicts fracture over a 1-year time period in institutionalised frail older people living in Canada: an electronic record-linked longitudinal cohort study. <i>BMJ Open</i> , 2017, 7, e016477.	1.9	21
67	Exercise, muscle, and the applied load-bone strength balance. <i>Osteoporosis International</i> , 2017, 28, 21-33.	3.1	21
68	“Left to my own devices, I don’t know” using theory and patient-reported barriers to move from physical activity recommendations to practice. <i>Osteoporosis International</i> , 2018, 29, 1081-1091.	3.1	20
69	Effects of metal implants on whole-body dual-energy x-ray absorptiometry measurements of bone mineral content and body composition. <i>Canadian Association of Radiologists Journal</i> , 2003, 54, 305-9; quiz 270-1.	2.0	20
70	Balance and functional training and health in adults: an overview of systematic reviews. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S180-S196.	1.9	19
71	Self-Report of One-Year Fracture Incidence and Osteoporosis Prevalence in a Community Cohort of Canadians with Spinal Cord Injury. <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2014, 20, 302-309.	1.8	19
72	Musculoskeletal Changes in Women With Spinal Cord Injury. <i>Journal of Clinical Densitometry</i> , 2005, 8, 347-351.	1.2	18

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73	The Influence of Intervertebral Disc Shape on the Pathway of Posterior/Posterolateral Partial Herniation. <i>Spine</i> , 2010, 35, 734-739.	2.0	18
74	Evaluating the efficacy of functional electrical stimulation therapy assisted walking after chronic motor incomplete spinal cord injury: effects on bone biomarkers and bone strength. <i>Journal of Spinal Cord Medicine</i> , 2017, 40, 748-758.	1.4	18
75	Build better bones with exercise (B3E pilot trial): results of a feasibility study of a multicenter randomized controlled trial of 12 months of home exercise in older women with vertebral fracture. <i>Osteoporosis International</i> , 2018, 29, 2545-2556.	3.1	18
76	The Effects of Home Exercise in Older Women With Vertebral Fractures: A Pilot Randomized Controlled Trial. <i>Physical Therapy</i> , 2020, 100, 662-676.	2.4	18
77	Data withdrawal in randomized controlled trials: Defining the problem and proposing solutions. <i>Contemporary Clinical Trials</i> , 2011, 32, 318-322.	1.8	17
78	An evaluation of the muscle-bone unit theory among individuals with chronic spinal cord injury. <i>Spinal Cord</i> , 2012, 50, 147-152.	1.9	16
79	What are the beliefs, attitudes and practices of front-line staff in long-term care (LTC) facilities related to osteoporosis awareness, management and fracture prevention?. <i>BMC Geriatrics</i> , 2010, 10, 73.	2.7	15
80	Participation in moderate-to-vigorous leisure time physical activity is related to decreased visceral adipose tissue in adults with spinal cord injury. <i>Applied Physiology, Nutrition and Metabolism</i> , 2018, 43, 139-144.	1.9	15
81	Muscle Density and Bone Quality of the Distal Lower Extremity Among Individuals with Chronic Spinal Cord Injury. <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2015, 21, 282-293.	1.8	15
82	The Use of Hip Protectors in Long-Term Care Facilities: A Survey of Nursing Home Staff. <i>Journal of the American Medical Directors Association</i> , 2007, 8, 229-232.	2.5	14
83	Using a Collaborative Research Approach to Develop an Interdisciplinary Research Agenda for the Study of Mobile Health Interventions for Older Adults. <i>JMIR MHealth and UHealth</i> , 2015, 3, e11.	3.7	14
84	Muscle activity, cross-sectional area, and density following passive standing and whole body vibration: A case series. <i>Journal of Spinal Cord Medicine</i> , 2014, 37, 575-581.	1.4	13
85	Who Receives Rehabilitation in Canadian Long-Term Care Facilities? A Cross-Sectional Study. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2015, 67, 113-121.	0.6	13
86	Physical Activity and Bone Health in Men: A Systematic Review and Meta-Analysis. <i>Journal of Bone Metabolism</i> , 2021, 28, 27-39.	1.3	13
87	Suggestions for Adapting Yoga to the Needs of Older Adults with Osteoporosis. <i>Journal of Alternative and Complementary Medicine</i> , 2016, 22, 223-226.	2.1	12
88	Does Muscle Atrophy and Fatty Infiltration Plateau or Persist in Chronic Spinal Cord Injury?. <i>Journal of Clinical Densitometry</i> , 2018, 21, 329-337.	1.2	12
89	Identifying research priorities around psycho-cognitive and social factors for recovery from hip fractures: An international decision-making process. <i>Injury</i> , 2018, 49, 1466-1472.	1.7	12
90	Measuring the implementation of a group-based Lifestyle-integrated Functional Exercise (Mi-LiFE) intervention delivered in primary care for older adults aged 75 years or older: a pilot feasibility study protocol. <i>Pilot and Feasibility Studies</i> , 2015, 1, 20.	1.2	11

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91	Physical activity as medicine among family health teams: an environmental scan of physical activity services in an interdisciplinary primary care setting. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 302-305.	1.9	11
92	Measuring muscle and bone in individuals with neurologic impairment; lessons learned about participant selection and pQCT scan acquisition and analysis. <i>Osteoporosis International</i> , 2016, 27, 2433-2446.	3.1	11
93	Exercise for improving age-related hyperkyphosis: a systematic review and meta-analysis with GRADE assessment. <i>Archives of Osteoporosis</i> , 2021, 16, 140.	2.4	11
94	The Effects of Walking or Nordic Walking in Adults 50 Years and Older at Elevated Risk of Fractures: A Systematic Review and Meta-Analysis. <i>Journal of Aging and Physical Activity</i> , 2021, 29, 886-899.	1.0	11
95	Speed of sound in bone at the tibia: is it related to lower limb bone mineral density in spinal-cord-injured individuals?. <i>Spinal Cord</i> , 2004, 42, 141-145.	1.9	10
96	Measuring Apparent Trabecular Density and Bone Structure Using Peripheral Quantitative Computed Tomography at the Tibia: Precision in Participants With and Without Spinal Cord Injury. <i>Journal of Clinical Densitometry</i> , 2013, 16, 139-146.	1.2	10
97	Identifying Fallers among Home Care Clients with Dementia and Parkinson's Disease. <i>Canadian Journal on Aging</i> , 2016, 35, 319-331.	1.1	10
98	A Scoping Review of Physical Rehabilitation in Long-Term Care: Interventions, Outcomes, Tools. <i>Canadian Journal on Aging</i> , 2017, 36, 435-452.	1.1	10
99	Validation of a one year fracture prediction tool for absolute hip fracture risk in long term care residents. <i>BMC Geriatrics</i> , 2018, 18, 320.	2.7	10
100	Development and application of an outcome-centric approach for conducting overviews of reviews. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S151-S164.	1.9	10
101	Body Weight-Supported Treadmill Training for Patients With Hip Fracture: A Feasibility Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 2125-2130.	0.9	9
102	Measuring Apparent Trabecular Structure With pQCT: A Comparison With HR-pQCT. <i>Journal of Clinical Densitometry</i> , 2014, 17, 47-53.	1.2	9
103	Appendicular and whole body lean mass outcomes are associated with finite element analysis-derived bone strength at the distal radius and tibia in adults aged 40 years and older. <i>Bone</i> , 2017, 103, 47-54.	2.9	9
104	Are osteoporotic vertebral fractures or forward head posture associated with performance-based measures of balance and mobility?. <i>Archives of Osteoporosis</i> , 2019, 14, 67.	2.4	9
105	Preventing Fractures in Long-Term Care: Translating Recommendations to Clinical Practice. <i>Journal of the American Medical Directors Association</i> , 2021, 22, 36-42.	2.5	9
106	Exercise and physical activity in individuals at risk of fracture. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2022, 36, 101613.	4.7	9
107	Development and usability testing of tools to facilitate incorporating intersectionality in knowledge translation. <i>BMC Health Services Research</i> , 2022, 22, .	2.2	9
108	Comparison of Cortical Bone Measurements Between pQCT and HR-pQCT. <i>Journal of Clinical Densitometry</i> , 2012, 15, 275-281.	1.2	8

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109	The Relationship between Intramuscular Adipose Tissue, Functional Mobility, and Strength in Postmenopausal Women with and without Type 2 Diabetes. <i>Journal of Aging Research</i> , 2015, 2015, 1-9.	0.9	8
110	Osteoporosis Prescribing in Long-Term Care: Impact of a Provincial Knowledge Translation Strategy. <i>Canadian Journal on Aging</i> , 2015, 34, 137-148.	1.1	8
111	Measurement of peak impact loads differ between accelerometers – Effects of system operating range and sampling rate. <i>Journal of Biomechanics</i> , 2017, 58, 222-226.	2.1	8
112	Dementia- and mild cognitive impairment-inclusive exercise: Perceptions, experiences, and needs of community exercise providers. <i>PLoS ONE</i> , 2020, 15, e0238187.	2.5	8
113	Sublesional Osteoporosis Prevention, Detection, and Treatment: A Decision Guide for Rehabilitation Clinicians Treating Patients with Spinal Cord Injury. <i>Critical Reviews in Physical and Rehabilitation Medicine</i> , 2008, 20, 277-321.	0.1	8
114	“We get them up, moving, and out the door. How do we get them to do what is recommended?” Using behaviour change theory to put exercise evidence into action for rehabilitation professionals. <i>Archives of Osteoporosis</i> , 2018, 13, 7.	2.4	7
115	Measuring the Implementation of Lifestyle-Integrated Functional Exercise in Primary Care for Older Adults: Results of a Feasibility Study. <i>Canadian Journal on Aging</i> , 2019, 38, 350-366.	1.1	7
116	The Effect of Impact Exercise (Alone or Multicomponent Intervention) on Health-Related Outcomes in Individuals at Risk of Fractures: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Sports Medicine</i> , 2021, 51, 1273-1292.	6.5	7
117	The role of noninferiority designs in clinical research. <i>Transfusion</i> , 2008, 48, 1050-1052.	1.6	6
118	Individuals with neurological diseases are at increased risk of fractures within 180 days of admission to long-term care in Ontario. <i>Age and Ageing</i> , 2015, 44, 252-257.	1.6	6
119	Measuring Marrow Density and Area Using Peripheral Quantitative Computed Tomography at the Tibia: Precision in Young and Older Adults and Individuals With Spinal Cord Injury. <i>Journal of Clinical Densitometry</i> , 2018, 21, 269-280.	1.2	6
120	Exploring changes in bone mass in individuals with a chronic spinal cord injury. <i>Osteoporosis International</i> , 2021, 32, 759-767.	3.1	6
121	Reduced loading due to spinal-cord injury at birth results in “slender” bones: a case study. <i>Osteoporosis International</i> , 2007, 18, 117-120.	3.1	5
122	Feasibility Study of Walking for Exercise in Individuals Living in Assisted Living Settings. <i>Journal of Geriatric Physical Therapy</i> , 2013, 36, 175-181.	1.1	5
123	Can we use accelerometry to monitor balance exercise performance in older adults?. <i>Gait and Posture</i> , 2014, 39, 991-994.	1.4	5
124	The MoveStrong program for promoting balance and functional strength training and adequate protein intake in pre-frail older adults: A pilot randomized controlled trial. <i>PLoS ONE</i> , 2021, 16, e0257742.	2.5	5
125	A new algorithm to improve assessment of cortical bone geometry in pQCT. <i>Bone</i> , 2015, 81, 721-730.	2.9	4
126	What Are the Circumstances of Falls and Fractures in Long-Term Care?. <i>Canadian Journal on Aging</i> , 2016, 35, 491-498.	1.1	4

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127	Physical Activity for Fall and Fracture Prevention. Current Treatment Options in Rheumatology, 2018, 4, 268-278.	1.4	4
128	Developing a Fracture Risk Clinical Assessment Protocol for Long-Term Care: A Modified Delphi Consensus Process. Journal of the American Medical Directors Association, 2020, 22, 1726-1734.e8.	2.5	4
129	Development and validation of the fracture risk scale home care (FRS-HC) that predicts one-year incident fracture: an electronic record-linked longitudinal cohort study. BMC Musculoskeletal Disorders, 2020, 21, 499.	1.9	4
130	Quality Changes after Implementation of an Episode of Care Model with Strict Criteria for Physical Therapy in Ontario's Long-Term Care Homes. Health Services Research, 2018, 53, 4863-4885.	2.0	3
131	A Higher Proportion of Home Care Recipients Experience Nonhip Fractures Than Long-Term Care Residents. Journal of the American Medical Directors Association, 2020, 21, 289-290.	2.5	3
132	Factors That Predict 1-Year Incident Hip and Non-Hip Fractures for Home Care Recipients: A Linked-Data Retrospective Cohort Study. Journal of the American Medical Directors Association, 2021, 22, 1035-1042.	2.5	3
133	An update of the prevalence of osteoporosis, fracture risk factors, and medication use among community-dwelling older adults: results from the Canadian Longitudinal Study on Aging (CLSA). Archives of Osteoporosis, 2022, 17, 31.	2.4	3
134	The use of alkaline phosphatase as a bone turnover marker after spinal cord injury: A scoping review of human and animal studies. Journal of Spinal Cord Medicine, 2023, 46, 167-180.	1.4	3
135	Scoping review of physical rehabilitation interventions in long-term care: protocol for tools, models of delivery, outcomes and quality indicators. BMJ Open, 2015, 5, e007528-e007528.	1.9	2
136	Intensity is a subjective construct. Osteoporosis International, 2016, 27, 2391-2392.	3.1	2
137	The effects of whole body vibration on pulse wave velocity in men with chronic spinal cord injury. Journal of Spinal Cord Medicine, 2017, 40, 795-802.	1.4	2
138	Effects of Whole-Body Vibration Therapy on Distal Tibial Myotendinous Density and Volume: A Randomized Controlled Trial in Postmenopausal Women. JBMR Plus, 2019, 3, e10120.	2.7	2
139	Response Letter to the Editor "Diamond et al, <i>JBMR</i>. Journal of Bone and Mineral Research, 2019, 34, 1185-1186.	2.8	2
140	The association between trunk muscle endurance, balance and falls self-efficacy in women with osteoporotic vertebral fractures: an exploratory analysis from a pilot randomized controlled trial. Disability and Rehabilitation, 2021, 43, 1-7.	1.8	2
141	Score Distributions of the Balance Outcome Measure for Elder Rehabilitation (BOOMER) in Community-Dwelling Older Adults With Vertebral Fracture. Journal of Geriatric Physical Therapy, 2019, 42, E87-E93.	1.1	2
142	Encouraging older adults with pre-frailty and frailty to "MoveStrong": an analysis of secondary outcomes for a pilot randomized controlled trial. Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice, 2022, 42, 238-251.	1.1	2
143	Physical activity for preventing or managing osteoporosis in men. The Cochrane Library, 2000, , .	2.8	1
144	Development of an equation for calculating vertebral shear failure tolerance without destructive mechanical testing using iterative linear regression. Medical Engineering and Physics, 2013, 35, 1212-1220.	1.7	1

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145	Exploring the association between number, severity, location of fracture, and occiput-to-wall distance. Archives of Osteoporosis, 2019, 14, 27.	2.4	1
146	Validation of the Fracture Risk Scale Home Care (FRS-HC) Across 4 Canadian Provinces. Journal of the American Medical Directors Association, 2021, 22, 1114-1116.	2.5	1
147	Telephone Administration of the Automated Self-Administered 24-hour Dietary Assessment in Older Adults: Lessons Learned. Canadian Journal of Dietetic Practice and Research, 2021, , 1-5.	0.6	1
148	Effect of yoga on health-related outcomes in people at risk of fractures: a systematic review. Applied Physiology, Nutrition and Metabolism, 2022, 47, 215-226.	1.9	1
149	Exploring the Association between Pain and Fracture Characteristics in Women with Osteoporotic Vertebral Fractures. Physiotherapy Canada Physiotherapie Canada, 2022, 74, 165-172.	0.6	1
150	Hypothesis testing in clinical and basic science research. Transfusion, 2010, 50, 1878-1880.	1.6	0
151	Osteoporosis exercise knowledge and education in medicine and nursing: response to comments by Nguyen. Osteoporosis International, 2017, 28, 3071-3073.	3.1	0
152	Response to: Some Questions About the Article "The Efficacy and Safety of Vertebral Augmentation: A Second ASBMR Task Force Report". Journal of Bone and Mineral Research, 2020, 35, 212-213.	2.8	0
153	Exercise and other physical therapy interventions in the management of osteoporosis. , 2021, , 1649-1663.		0
154	Strategies for the implementation of an electronic fracture risk assessment tool in long term care: a qualitative study. BMC Geriatrics, 2021, 21, 467.	2.7	0
155	Title is missing!. , 2020, 15, e0238187.		0
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160	Title is missing!. , 2020, 15, e0238187.		0