

Paul I Oh

List of Publications by Year in descending order

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Version: 2024-02-01

248
papers

10,475
citations

57631

44
h-index

40881

93
g-index

256
all docs

256
docs citations

256
times ranked

13547
citing authors

#	ARTICLE	IF	CITATIONS
1	Sedentary Time and Its Association With Risk for Disease Incidence, Mortality, and Hospitalization in Adults. <i>Annals of Internal Medicine</i> , 2015, 162, 123-132.	2.0	2,001
2	Hypertension Canada's 2018 Guidelines for Diagnosis, Risk Assessment, Prevention, and Treatment of Hypertension in Adults and Children. <i>Canadian Journal of Cardiology</i> , 2018, 34, 506-525.	0.8	474
3	The 2015 Canadian Hypertension Education Program Recommendations for Blood Pressure Measurement, Diagnosis, Assessment of Risk, Prevention, and Treatment of Hypertension. <i>Canadian Journal of Cardiology</i> , 2015, 31, 549-568.	0.8	431
4	Hypertension Canada's 2016 Canadian Hypertension Education Program Guidelines for Blood Pressure Measurement, Diagnosis, Assessment of Risk, Prevention, and Treatment of Hypertension. <i>Canadian Journal of Cardiology</i> , 2016, 32, 569-588.	0.8	400
5	Assessment of functional capacity before major non-cardiac surgery: an international, prospective cohort study. <i>Lancet, The</i> , 2018, 391, 2631-2640.	6.3	317
6	Hypertension Canada's 2017 Guidelines for Diagnosis, Risk Assessment, Prevention, and Treatment of Hypertension in Adults. <i>Canadian Journal of Cardiology</i> , 2017, 33, 557-576.	0.8	269
7	Financial Incentives for Exercise Adherence in Adults. <i>American Journal of Preventive Medicine</i> , 2013, 45, 658-667.	1.6	232
8	The 2014 Canadian Hypertension Education Program Recommendations for Blood Pressure Measurement, Diagnosis, Assessment of Risk, Prevention, and Treatment of Hypertension. <i>Canadian Journal of Cardiology</i> , 2014, 30, 485-501.	0.8	221
9	The Economic Impact of Methicillin-Resistant <i>Staphylococcus aureus</i> in Canadian Hospitals. <i>Infection Control and Hospital Epidemiology</i> , 2001, 22, 99-104.	1.0	181
10	Effect of Cardiac Rehabilitation Referral Strategies on Utilization Rates. <i>Archives of Internal Medicine</i> , 2011, 171, 235.	4.3	177
11	A systematic review of patient education in cardiac patients: Do they increase knowledge and promote health behavior change?. <i>Patient Education and Counseling</i> , 2014, 95, 160-174.	1.0	148
12	Sex bias in referral of women to outpatient cardiac rehabilitation? A meta-analysis. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 423-441.	0.8	148
13	Adherence to a Home-Based Exercise Program for Individuals After Stroke. <i>Topics in Stroke Rehabilitation</i> , 2011, 18, 277-284.	1.0	140
14	Effect of combined aerobic and resistance training versus aerobic training alone in individuals with coronary artery disease: a meta-analysis. <i>European Journal of Preventive Cardiology</i> , 2012, 19, 81-94.	0.8	127
15	Effects of cardiac rehabilitation referral strategies on referral and enrollment rates. <i>Nature Reviews Cardiology</i> , 2010, 7, 87-96.	6.1	123
16	The Effects of an Aerobic and Resistance Exercise Training Program on Cognition Following Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2013, 27, 392-402.	1.4	121
17	Cardiac rehabilitation delivery model for low-resource settings. <i>Heart</i> , 2016, 102, 1449-1455.	1.2	104
18	Sex differences in completion of a 12-month cardiac rehabilitation programme: an analysis of 5922 women and men. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2008, 15, 698-703.	3.1	97

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19	Effects of exercise training on sleep apnoea in patients with coronary artery disease: a randomised trial. <i>European Respiratory Journal</i> , 2016, 48, 142-150.	3.1	97
20	Prevalence of white coat effect in treated hypertensive patients in the community. <i>American Journal of Hypertension</i> , 1995, 8, 591-597.	1.0	90
21	Cardiac rehabilitation barriers by rurality and socioeconomic status: a cross-sectional study. <i>International Journal for Equity in Health</i> , 2013, 12, 72.	1.5	90
22	Psychometric validation of the Cardiac Rehabilitation Barriers Scale. <i>Clinical Rehabilitation</i> , 2012, 26, 152-164.	1.0	89
23	Physician Factors Affecting Cardiac Rehabilitation Referral and Patient Enrollment: A Systematic Review. <i>Clinical Cardiology</i> , 2013, 36, 323-335.	0.7	84
24	Aerobic and Resistance Training in Coronary Disease. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 1557-1564.	0.2	82
25	Relationship between cardiac rehabilitation and survival after acute cardiac hospitalization within a universal health care system. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2009, 16, 102-113.	3.1	81
26	Systematizing Inpatient Referral to Cardiac Rehabilitation 2010: Canadian Association of Cardiac Rehabilitation and Canadian Cardiovascular Society Joint Position Paper. <i>Canadian Journal of Cardiology</i> , 2011, 27, 192-199.	0.8	79
27	Financial incentives for physical activity in adults: systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2020, 54, 1259-1268.	3.1	79
28	Degree and correlates of cardiac knowledge and awareness among cardiac inpatients. <i>Patient Education and Counseling</i> , 2009, 75, 99-107.	1.0	77
29	Major Depressive Disorder Predicts Completion, Adherence, and Outcomes in Cardiac Rehabilitation. <i>Journal of Clinical Psychiatry</i> , 2011, 72, 1181-1188.	1.1	76
30	Feasibility and effects of adapted cardiac rehabilitation after stroke: a prospective trial. <i>BMC Neurology</i> , 2010, 10, 40.	0.8	75
31	Cardiac Rehabilitation Program Adherence and Functional Capacity Among Women: A Randomized Controlled Trial. <i>Mayo Clinic Proceedings</i> , 2016, 91, 140-148.	1.4	73
32	Health literacy and coronary artery disease: A systematic review. <i>Patient Education and Counseling</i> , 2018, 101, 177-184.	1.0	71
33	Socioeconomic Status, Functional Recovery, and Long-Term Mortality among Patients Surviving Acute Myocardial Infarction. <i>PLoS ONE</i> , 2013, 8, e65130.	1.1	70
34	The Feasibility of Cardiopulmonary Exercise Testing for Prescribing Exercise to People After Stroke. <i>Stroke</i> , 2012, 43, 1075-1081.	1.0	66
35	Relationship between hair cortisol concentrations and depressive symptoms in patients with coronary artery disease. <i>Neuropsychiatric Disease and Treatment</i> , 2010, 6, 393-400.	1.0	64
36	Palivizumab prophylaxis for respiratory syncytial virus in Canada: utilization and outcomes. <i>Pediatric Infectious Disease Journal</i> , 2002, 21, 512-518.	1.1	63

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37	Pulse Wave Velocity for Assessment of Arterial Stiffness Among People With Spinal Cord Injury: A Pilot Study. <i>Journal of Spinal Cord Medicine</i> , 2009, 32, 72-78.	0.7	58
38	Delays in Referral and Enrolment Are Associated With Mitigated Benefits of Cardiac Rehabilitation After Coronary Artery Bypass Surgery. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2015, 8, 608-620.	0.9	57
39	Identification and management of patients with statin-associated symptoms in clinical practice: A clinician survey. <i>Atherosclerosis</i> , 2016, 245, 111-117.	0.4	57
40	Cardiac rehabilitation delivery in low/middle-income countries. <i>Heart</i> , 2019, 105, 1806-1812.	1.2	56
41	Health care provider confidence and exercise prescription practices of Exercise is Medicine Canada workshop attendees. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 384-390.	0.9	55
42	Exercise is Medicine Canada physical activity counselling and exercise prescription training improves counselling, prescription, and referral practices among physicians across Canada. <i>Applied Physiology, Nutrition and Metabolism</i> , 2018, 43, 535-539.	0.9	51
43	White Matter Microstructural Integrity Is Associated with Executive Function and Processing Speed in Older Adults with Coronary Artery Disease. <i>American Journal of Geriatric Psychiatry</i> , 2015, 23, 754-763.	0.6	49
44	Divergent muscle sympathetic responses to dynamic leg exercise in heart failure and age-matched healthy subjects. <i>Journal of Physiology</i> , 2015, 593, 715-722.	1.3	49
45	Aerobic Training and Mobilization Early Post-stroke: Cautions and Considerations. <i>Frontiers in Neurology</i> , 2019, 10, 1187.	1.1	49
46	Exercise as part of routine cancer care. <i>Lancet Oncology</i> , The, 2018, 19, e433-e436.	5.1	48
47	The Cardiac Rehabilitation Model Improves Fitness, Quality of Life, and Depression in Breast Cancer Survivors. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2018, 38, 246-252.	1.2	47
48	Outcomes in People after Stroke Attending an Adapted Cardiac Rehabilitation Exercise Program: Does Time from Stroke Make a Difference?. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2014, 23, 1648-1656.	0.7	44
49	The Role of Systematic Inpatient Cardiac Rehabilitation Referral in Increasing Equitable Access and Utilization. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2012, 32, 41-47.	1.2	42
50	Cardiac Rehabilitation After Stroke—Need and Opportunity. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2009, 29, 97-104.	1.2	41
51	A Comparison of Barriers to Use of Home- Versus Site-Based Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2013, 33, 297-302.	1.2	41
52	Effect on Treatment Adherence of Distributing Essential Medicines at No Charge. <i>JAMA Internal Medicine</i> , 2020, 180, 27.	2.6	41
53	Uptake of an Incentive-Based mHealth App: Process Evaluation of the Carrot Rewards App. <i>JMIR MHealth and UHealth</i> , 2017, 5, e70.	1.8	40
54	Behavior determinants among cardiac rehabilitation patients receiving educational interventions: An application of the health action process approach. <i>Patient Education and Counseling</i> , 2015, 98, 612-621.	1.0	39

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55	Omega-3 Fatty Acids, Depressive Symptoms, and Cognitive Performance in Patients With Coronary Artery Disease. <i>Journal of Clinical Psychopharmacology</i> , 2016, 36, 436-444.	0.7	39
56	A narrative review on women and cardiac rehabilitation: Program adherence and preferences for alternative models of care. <i>Maturitas</i> , 2010, 67, 203-208.	1.0	38
57	Women's preferences for cardiac rehabilitation program model: A randomized controlled trial. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 1513-1522.	0.8	38
58	Factors Affecting Attendance at an Adapted Cardiac Rehabilitation Exercise Program for Individuals with Mobility Deficits Poststroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 87-94.	0.7	38
59	The effect of white matter hyperintensities on verbal memory. <i>Neurology</i> , 2018, 90, e673-e682.	1.5	38
60	Self-reported compliance to home-based resistance training in cardiac patients. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010, 17, 35-49.	3.1	37
61	Healthcare providers' awareness of the information needs of their cardiac rehabilitation patients throughout the program continuum. <i>Patient Education and Counseling</i> , 2014, 95, 143-150.	1.0	36
62	Synchronized personalized music audio-playlists to improve adherence to physical activity among patients participating in a structured exercise program: a proof-of-principle feasibility study. <i>Sports Medicine - Open</i> , 2015, 1, 23.	1.3	34
63	Aerobic With Resistance Training or Aerobic Training Alone Poststroke: A Secondary Analysis From a Randomized Clinical Trial. <i>Neurorehabilitation and Neural Repair</i> , 2018, 32, 209-222.	1.4	34
64	Efficacy of non-invasive brain stimulation on global cognition and neuropsychiatric symptoms in Alzheimer's disease and mild cognitive impairment: A meta-analysis and systematic review. <i>Ageing Research Reviews</i> , 2021, 72, 101499.	5.0	34
65	Women's Health Behaviours and Psychosocial Well-Being by Cardiac Rehabilitation Program Model: A Randomized Controlled Trial. <i>Canadian Journal of Cardiology</i> , 2016, 32, 956-962.	0.8	33
66	The Relationship Between Need and Capacity for Multidisciplinary Cardiovascular Risk-Reduction Programs in Ontario. <i>Canadian Journal of Cardiology</i> , 2011, 27, 200-207.	0.8	32
67	Development and psychometric validation of a scale to assess information needs in cardiac rehabilitation: The INCR Tool. <i>Patient Education and Counseling</i> , 2013, 91, 337-343.	1.0	32
68	Development and psychometric validation of the second version of the Coronary Artery Disease Education Questionnaire (CADE-Q II). <i>Patient Education and Counseling</i> , 2015, 98, 378-383.	1.0	32
69	Development, pilot testing and psychometric validation of a short version of the coronary artery disease education questionnaire: The CADE-Q SV. <i>Patient Education and Counseling</i> , 2016, 99, 443-447.	1.0	32
70	Predicting Exercise Adherence for Patients with Obesity and Diabetes Referred to a Cardiac Rehabilitation and Secondary Prevention Program. <i>Canadian Journal of Diabetes</i> , 2013, 37, 189-194.	0.4	31
71	Cardiac Rehabilitation in Canada During COVID-19. <i>CJC Open</i> , 2021, 3, 152-158.	0.7	31
72	Prevalence and Impact of Musculoskeletal Comorbidities in Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2010, 30, 391-400.	1.2	30

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73	Cardiopulmonary Fitness Is Associated with Cognitive Performance in Patients with Coronary Artery Disease. <i>Journal of the American Geriatrics Society</i> , 2010, 58, 1519-1525.	1.3	29
74	Adherence to a cardiac rehabilitation home program model of care: a comparison to a well-established traditional on-site supervised program. <i>Applied Physiology, Nutrition and Metabolism</i> , 2012, 37, 206-213.	0.9	29
75	Development, implementation, and effects of a cancer center's exercise oncology program. <i>Cancer</i> , 2019, 125, 3437-3447.	2.0	29
76	Smartphone-Enabled Health Coaching Intervention (iMOVE) to Promote Long-Term Maintenance of Physical Activity in Breast Cancer Survivors: Protocol for a Feasibility Pilot Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2017, 6, e165.	0.5	29
77	Development and validation of an English version of the Coronary Artery Disease Education Questionnaire (CADEQ). <i>European Journal of Preventive Cardiology</i> , 2013, 20, 291-300.	0.8	26
78	Cardiac rehabilitation costs. <i>International Journal of Cardiology</i> , 2017, 244, 322-328.	0.8	26
79	Cardiac Rehabilitation Quality Improvement. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2019, 39, 226-234.	1.2	26
80	Effectiveness of an Education Intervention Among Cardiac Rehabilitation Patients in Canada: A Multi-Site Study. <i>CJC Open</i> , 2020, 2, 214-221.	0.7	26
81	An Internet-Based Counseling Intervention With Email Reminders that Promotes Self-Care in Adults With Chronic Heart Failure: Randomized Controlled Trial Protocol. <i>JMIR Research Protocols</i> , 2014, 3, e5.	0.5	26
82	How pragmatic or explanatory is the randomized, controlled trial? The application and enhancement of the PRECIS tool to the evaluation of a smoking cessation trial. <i>BMC Medical Research Methodology</i> , 2012, 12, 101.	1.4	25
83	Feasibility and Effects of Cardiac Rehabilitation for Individuals after Transient Ischemic Attack. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 2453-2463.	0.7	25
84	Oxidative stress predicts depressive symptom changes with omega-3 fatty acid treatment in coronary artery disease patients. <i>Brain, Behavior, and Immunity</i> , 2017, 60, 136-141.	2.0	25
85	Cost-utility of risperidone compared with standard conventional antipsychotics in chronic schizophrenia. <i>Journal of Medical Economics</i> , 2001, 4, 137-156.	1.0	24
86	Musculoskeletal Comorbidities in Cardiac Patients: Prevalence, Predictors, and Health Services Utilization. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 856-862.	0.5	24
87	Cardiac rehabilitation services in Ontario. <i>Journal of Cardiovascular Medicine</i> , 2012, 13, 727-734.	0.6	23
88	Obesity, lifestyle risk-factors, and health service outcomes among healthy middle-aged adults in Canada. <i>BMC Health Services Research</i> , 2012, 12, 238.	0.9	23
89	Exercise Training Increases Parietal Lobe Cerebral Blood Flow in Chronic Stroke: An Observational Study. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 318.	1.7	23
90	Cardiac Rehabilitation Availability and Delivery in Canada: How Does It Compare With Other High-Income Countries?. <i>Canadian Journal of Cardiology</i> , 2018, 34, S252-S262.	0.8	23

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91	Effectiveness of Approaches to Increase Physical Activity Behavior to Prevent Chronic Disease in Adults: A Brief Commentary. <i>Journal of Clinical Medicine</i> , 2019, 8, 295.	1.0	23
92	Bioelectrical Impedance and Dual-Energy X-Ray Absorptiometry Assessments of Changes in Body Composition Following Exercise in Patients with Type 2 Diabetes Mellitus. <i>Journal of Obesity</i> , 2012, 2012, 1-9.	1.1	22
93	Exploring the associations between arterial stiffness and spinal cord impairment: A cross-sectional study. <i>Journal of Spinal Cord Medicine</i> , 2014, 37, 556-564.	0.7	22
94	On-site programmatic attendance to cardiac rehabilitation and the healthy-adherer effect. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 1232-1246.	0.8	22
95	Eligibility, Enrollment, and Completion of Exercise-Based Cardiac Rehabilitation Following Stroke Rehabilitation: What Are the Barriers?. <i>Physical Therapy</i> , 2020, 100, 44-56.	1.1	22
96	Barriers to Cardiac Rehabilitation in Ethnic Minority Groups: A Scoping Review. <i>Journal of Immigrant and Minority Health</i> , 2021, 23, 824-839.	0.8	22
97	Altered central and blood glutathione in Alzheimer's disease and mild cognitive impairment: a meta-analysis. <i>Alzheimer's Research and Therapy</i> , 2022, 14, 23.	3.0	22
98	Prescribing Aerobic Exercise Intensity without a Cardiopulmonary Exercise Test Post Stroke: Utility of the Six-Minute Walk Test. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2016, 25, 2222-2231.	0.7	21
99	Relationship Between Cardiac Rehabilitation Participation and Health Service Expenditures Within a Universal Health Care System. <i>Mayo Clinic Proceedings</i> , 2017, 92, 500-511.	1.4	21
100	Antihypertensive Treatment is associated with MRI-Derived Markers of Neurodegeneration and Impaired Cognition: A Propensity-Weighted Cohort Study. <i>Journal of Alzheimer's Disease</i> , 2017, 59, 1113-1122.	1.2	21
101	Plasma sphingolipids and depressive symptoms in coronary artery disease. <i>Brain and Behavior</i> , 2017, 7, e00836.	1.0	21
102	Training heart failure patients with reduced ejection fraction attenuates muscle sympathetic nerve activation during mild dynamic exercise. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2019, 317, R503-R512.	0.9	21
103	CaRE @ Home: Pilot Study of an Online Multidimensional Cancer Rehabilitation and Exercise Program for Cancer Survivors. <i>Journal of Clinical Medicine</i> , 2020, 9, 3092.	1.0	21
104	Comprehensive Cardiac Rehabilitation Effectiveness in a Middle-Income Setting. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2020, 40, 399-406.	1.2	21
105	Quantifying the Costs of Serious Adverse Drug Reactions to Antiepileptic Drugs. <i>Epilepsia</i> , 1998, 39, S27-S32.	2.6	20
106	Finding the Optimal volume and intensity of Resistance Training Exercise for Type 2 Diabetes: The FORTE Study, a Randomized Trial. <i>Diabetes Research and Clinical Practice</i> , 2017, 130, 98-107.	1.1	20
107	Effects of comprehensive cardiac rehabilitation on functional capacity in a middle-income country: a randomised controlled trial. <i>Heart</i> , 2018, 105, heartjnl-2018-313632.	1.2	20
108	Assessing Cognitive Effects of Anticholinergic Medications in Patients With Coronary Artery Disease. <i>Psychosomatics</i> , 2014, 55, 61-68.	2.5	19

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109	Canadian Cardiovascular Harmonized National Guidelines Endeavour (C-CHANGE): 2014 update. <i>Cmaj</i> , 2014, 186, 1299-1305.	0.9	19
110	Identification and Management of Statin-Associated Symptoms in Clinical Practice: Extension of a Clinician Survey to 12 Further Countries. <i>Cardiovascular Drugs and Therapy</i> , 2017, 31, 187-195.	1.3	19
111	Effectiveness of an education intervention associated with an exercise program in improving disease-related knowledge and health behaviours among diabetes patients. <i>Patient Education and Counseling</i> , 2020, 103, 1790-1797.	1.0	19
112	Relationship between cardiopulmonary fitness and depressive symptoms in cardiac rehabilitation patients with coronary artery disease. <i>Acta Dermato-Venereologica</i> , 2008, 40, 213-218.	0.6	18
113	Clinical and sociodemographic correlates of referral for cardiac rehabilitation following cardiac revascularization in Ontario. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2013, 42, 320-325.	0.8	18
114	Cardiopulmonary Fitness Correlates with Regional Cerebral Grey Matter Perfusion and Density in Men with Coronary Artery Disease. <i>PLoS ONE</i> , 2014, 9, e91251.	1.1	18
115	Knowledge and exercise behavior maintenance in cardiac rehabilitation patients receiving educational interventions. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2015, 44, 474-480.	0.8	18
116	Effects of comprehensive cardiac rehabilitation on functional capacity and cardiovascular risk factors in Brazilians assisted by public health care: protocol for a randomized controlled trial. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 592-600.	1.1	18
117	Prospective, Cluster-Randomized Trial to Implement the Ottawa Model for Smoking Cessation in Diabetes Education Programs in Ontario, Canada. <i>Diabetes Care</i> , 2018, 41, 406-412.	4.3	18
118	Can Individuals Participating in Cardiac Rehabilitation Achieve Recommended Exercise Training Levels Following Stroke?. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2012, 32, 127-134.	1.2	17
119	“Will walk for groceries”: Acceptability of financial health incentives among Canadian cardiac rehabilitation patients. <i>Psychology and Health</i> , 2014, 29, 1032-1043.	1.2	17
120	A Lipidomics Approach to Assess the Association Between Plasma Sphingolipids and Verbal Memory Performance in Coronary Artery Disease Patients Undertaking Cardiac Rehabilitation: A C18:0 Signature for Cognitive Response to Exercise. <i>Journal of Alzheimer's Disease</i> , 2017, 60, 829-841.	1.2	17
121	Antecedent rest may not be necessary for automated office blood pressure at lower treatment targets. <i>Journal of Clinical Hypertension</i> , 2018, 20, 1160-1164.	1.0	17
122	Association Between Endothelial Function and Cognitive Performance in Patients With Coronary Artery Disease During Cardiac Rehabilitation. <i>Psychosomatic Medicine</i> , 2019, 81, 184-191.	1.3	17
123	Exercise rehabilitation in ventricular assist device recipients: a meta-analysis of effects on physiological and clinical outcomes. <i>Heart Failure Reviews</i> , 2019, 24, 55-67.	1.7	17
124	Ceramides predict verbal memory performance in coronary artery disease patients undertaking exercise: a prospective cohort pilot study. <i>BMC Geriatrics</i> , 2013, 13, 135.	1.1	16
125	A pragmatic, randomized, controlled study evaluating the impact of access to smoking cessation pharmacotherapy coverage on the proportion of successful quitters in a Canadian population of smokers motivated to quit (ACCESSATION). <i>BMC Public Health</i> , 2014, 14, 433.	1.2	16
126	Validity of the Center for Epidemiological Studies Depression scale in Type 2 diabetes. <i>Journal of Psychosomatic Research</i> , 2016, 90, 91-97.	1.2	16

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127	Association Between Sphingolipids and Cardiopulmonary Fitness in Coronary Artery Disease Patients Undertaking Cardiac Rehabilitation. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 671-679.	1.7	16
128	Time-to-Referral, Use, and Efficacy of Cardiac Rehabilitation After Heart Transplantation. <i>Transplantation</i> , 2015, 99, 594-601.	0.5	15
129	Observing temporal trends in cardiac rehabilitation from 1996 to 2010 in Ontario: characteristics of referred patients, programme participation and mortality rates. <i>BMJ Open</i> , 2015, 5, e009523.	0.8	15
130	â€œNo Supermanâ€. <i>Qualitative Health Research</i> , 2015, 25, 1648-1661.	1.0	15
131	Gender matters in cardiac rehabilitation and diabetes: Using Bourdieu's concepts. <i>Social Science and Medicine</i> , 2018, 200, 44-51.	1.8	15
132	Randomised controlled trial in women with coronary artery disease investigating the effects of aerobic interval training versus moderate intensity continuous exercise in cardiac rehabilitation: CAT versus MICE study. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000589.	1.4	15
133	Cost-effectiveness of ticagrelor versus clopidogrel in patients with acute coronary syndromes in Canada. <i>ClinicoEconomics and Outcomes Research</i> , 2014, 6, 49.	0.7	14
134	Validation of a Portuguese version of the Information Needs in Cardiac Rehabilitation (INCR) scale in Brazil. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2014, 43, 192-197.	0.8	14
135	Lipid Peroxidation Markers in Coronary Artery Disease Patients with Possible Vascular Mild Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2017, 58, 885-896.	1.2	14
136	Barriers and facilitators to virtual education in cardiac rehabilitation: a systematic review of qualitative studies. <i>European Journal of Cardiovascular Nursing</i> , 2022, 21, 414-429.	0.4	14
137	Platelet activating factors are associated with depressive symptoms in coronary artery disease patients: a hypothesis-generating study. <i>Neuropsychiatric Disease and Treatment</i> , 2015, 11, 2309.	1.0	13
138	Effects of exercise interventions on cardiovascular health in individuals with chronic, motor complete spinal cord injury: protocol for a randomised controlled trial [Cardiovascular Health/Outcomes: Improvements Created by Exercise and education in SCI (CHOICES) Study]. <i>BMJ Open</i> , 2019, 9, e023540.	0.8	13
139	Translation and evaluation of a comprehensive educational program for cardiac rehabilitation patients in Latin America: A multi-national, longitudinal study. <i>Patient Education and Counseling</i> , 2021, 104, 1140-1148.	1.0	13
140	Exercise Improves Cardiorespiratory Fitness, but Not Arterial Health, after Spinal Cord Injury: The CHOICES Trial. <i>Journal of Neurotrauma</i> , 2021, 38, 3020-3029.	1.7	13
141	Verbal Memory Performance and Completion of Cardiac Rehabilitation in Patients With Coronary Artery Disease. <i>Psychosomatic Medicine</i> , 2011, 73, 580-587.	1.3	12
142	Assessing Heart Rate Variability As a Surrogate Measure of Cardiac Autonomic Function in Chronic Traumatic Spinal Cord Injury. <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2018, 24, 28-36.	0.8	12
143	Test-retest reliability of pulse wave velocity in individuals with chronic spinal cord injury. <i>Journal of Spinal Cord Medicine</i> , 2012, 35, 400-405.	0.7	11
144	Development of the Health Incentive Program Questionnaire (HIP-Q) in a cardiac rehabilitation population. <i>Translational Behavioral Medicine</i> , 2015, 5, 443-459.	1.2	11

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145	Novel Phospholipid Signature of Depressive Symptoms in Patients With Coronary Artery Disease. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	11
146	Validation of a self-administered version of the Mediterranean diet scale (MDS) for cardiac rehabilitation patients in Canada. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 202-211.	1.3	11
147	Calcipotriol in the Treatment of Psoriasis of Limited Severity: Pharmacoeconomic Evaluation. <i>Journal of Cutaneous Medicine and Surgery</i> , 1997, 2, 7-15.	0.6	10
148	Predicting Aerobic Fitness Improvements after Participation in a Hybrid Supervised and Home-Based Exercise Program in People with Type 2 Diabetes. <i>Canadian Journal of Diabetes</i> , 2013, 37, 388-393.	0.4	10
149	Patient-Reported Outcomes in Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2016, 36, 230-239.	1.2	10
150	Patient and practitioner perspectives on reducing sedentary behavior at an exercise-based cardiac rehabilitation program. <i>Disability and Rehabilitation</i> , 2018, 40, 2267-2274.	0.9	10
151	Ceramide Accumulation Is Associated with Declining Verbal Memory in Coronary Artery Disease Patients: An Observational Study. <i>Journal of Alzheimer's Disease</i> , 2018, 64, 1235-1246.	1.2	10
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