

Comparative effectiveness of exercise and drug intervention metaepidemiological study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Resistance training reduces systolic blood pressure in metabolic syndrome: a systematic review and meta-analysis of randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2016, 50, 1438-1442.	3.1	75
2	Toward a greater understanding of the syndemic nature of hypokinetic diseases. <i>Journal of Exercise Science and Fitness</i> , 2016, 14, 54-59.	0.8	16
3	Primary Prevention With Statins or Increased Physical Activity. <i>Journal of the American College of Cardiology</i> , 2016, 67, 1973-1974.	1.2	0
4	The Impact of Physical Activity for Cancer Prevention: Implications for Nurses. <i>Seminars in Oncology Nursing</i> , 2016, 32, 255-272.	0.7	5
5	Mobile health in cardiology: a review of currently available medical apps and equipment for remote monitoring. <i>Expert Review of Medical Devices</i> , 2016, 13, 823-830.	1.4	30
6	Exercise prescription for patients with type 2 diabetes—a synthesis of international recommendations: narrative review: Table A1. <i>British Journal of Sports Medicine</i> , 2016, 50, 1379-1381.	3.1	86
7	Physical Activity and the Effect of Multimorbidity on All-Cause Mortality in Older Adults. <i>Mayo Clinic Proceedings</i> , 2017, 92, 376-382.	1.4	34
8	Effectiveness and content analysis of interventions to enhance medication adherence and blood pressure control in hypertension: A systematic review and meta-analysis. <i>Psychology and Health</i> , 2017, 32, 1195-1232.	1.2	34
9	What We Learned with Recent Network Meta-analyses on Atherosclerosis Prevention and Treatment. <i>Current Atherosclerosis Reports</i> , 2017, 19, 8.	2.0	3
10	Oxidative stress and inflammation: liver responses and adaptations to acute and regular exercise. <i>Free Radical Research</i> , 2017, 51, 222-236.	1.5	52
11	Statins for primary prevention in physically active individuals: Do the risks outweigh the benefits?. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 627-632.	0.6	3
13	Dosage of Preventive or Therapeutic Exercise Interventions: Review of Published Randomized Controlled Trials and Survey of Authors. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 2558-2565.e10.	0.5	5
14	Television viewing time among statin users and non-users. The Polish Norwegian Study (PONS). <i>Preventive Medicine Reports</i> , 2017, 7, 106-109.	0.8	0
15	The association between leisure-time physical activity, low HDL-cholesterol and mortality in a pooled analysis of nine population-based cohorts. <i>European Journal of Epidemiology</i> , 2017, 32, 559-566.	2.5	23
16	Practice patterns, counseling and promotion of physical activity by sports medicine physicians. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 123-127.	0.6	22
17	Is the Comparison between Exercise and Pharmacologic Treatment of Depression in the Clinical Practice Guideline of the American College of Physicians Evidence-Based?. <i>Frontiers in Pharmacology</i> , 2017, 8, 257.	1.6	39
18	Effect of Promotional Initiatives on Visits to a Dedicated Website for Physical Activity and Non-Communicable Disease in Luxembourg: An Event Study. <i>Frontiers in Public Health</i> , 2017, 5, 114.	1.3	2
19	Effects of low-intensity endurance and resistance training on mobility in chronic stroke survivors: a pilot randomized controlled study. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 228-239.	1.1	49

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20	Knowledge about sport and exercise science. <i>Health Education</i> , 2018, 118, 250-261.	0.4	11
21	The effect of differentiation and TGF β ² on mitochondrial respiration and mitochondrial enzyme abundance in cultured primary human skeletal muscle cells. <i>Scientific Reports</i> , 2018, 8, 737.	1.6	26
22	The impact of exercise frequency upon microvascular endothelium function and oxidative stress among patients with coronary artery disease. <i>Clinical Physiology and Functional Imaging</i> , 2018, 38, 840-846.	0.5	10
23	Can we proceed with physical activity recommendations if (almost) no clinical trial data exist on mortality?. <i>British Journal of Sports Medicine</i> , 2018, 52, 888-889.	3.1	7
24	Exercise Intervention Associated with Cognitive Improvement in Alzheimer's Disease. <i>Neural Plasticity</i> , 2018, 2018, 1-10.	1.0	81
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28	Cardiometabolic Risk Reduction Through Recreational Group Sport Interventions in Adults: A Systematic Review and Meta-analysis. <i>Mayo Clinic Proceedings</i> , 2018, 93, 1375-1396.	1.4	14
29	Association of Statin Use with Increased Risk of Musculoskeletal Conditions: A Retrospective Cohort Study. <i>Drug Safety</i> , 2018, 41, 939-950.	1.4	9
30	Exercise on bipolar disorder in humans. <i>International Review of Neurobiology</i> , 2019, 147, 189-198.	0.9	7
31	Development of an Exercise Training Protocol to Investigate Arteriogenesis in a Murine Model of Peripheral Artery Disease. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3956.	1.8	9
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37	Physical Activity Health Communication for Adults With Mood Disorders in the United States. <i>Western Journal of Nursing Research</i> , 2020, 42, 97-107.	0.6	1

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39	Physical Activity, Exercise Prescription for Health and Home-Based Rehabilitation. <i>Sustainability</i> , 2020, 12, 10230.	1.6	8
40	A multiple risk factor program is associated with decreased risk of cardiovascular disease in 70-year-olds: A cohort study from Sweden. <i>PLoS Medicine</i> , 2020, 17, e1003135.	3.9	10
41	The "Weight" of Obesity on Arterial Hypertension. , 0, , .		2
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48	Determinants of Physical Activity Practices in Metropolitan Context: The Case of Lisbon Metropolitan Area, Portugal. <i>Sustainability</i> , 2021, 13, 10104.	1.6	3
49	Cardiovascular Effect of Physical Exercise on Primary Sjogren's Syndrome (pSS): Randomized Trial. <i>Frontiers in Medicine</i> , 2021, 8, 719592.	1.2	1
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51	The anti-inflammatory effect of resistance training in hypertensive women: the role of purinergic signaling. <i>Journal of Hypertension</i> , 2020, 38, 2490-2500.	0.3	11
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58	Effects of exercise on blood glucose levels in type 2 diabetic patients â€“ Literature review. Polish Annals of Medicine, 0, , .	0.3	0
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65	If exercise is medicine, why donâ€™t we know the dose? An overview of systematic reviews assessing reporting quality of exercise interventions in health and disease. British Journal of Sports Medicine, 2022, 56, 692-700.	3.1	32
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74	Allâ€™star team: Sport and exercise medicine meets <sc>emergency medicine</sc>. EMA - Emergency Medicine Australasia, 2022, 34, 829-832.	0.5	0
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77	Exercise benefits in cardiovascular diseases: from mechanisms to clinical implementation. <i>European Heart Journal</i> , 2023, 44, 1874-1889.	1.0	33
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81	Viel hilft viel; schÄdigt Sport das Myokard?. , 2023, , 55-64.		0
84	Psychosis in Sports. , 2023, , 229-246.		0
87	A Digital Health Perspective on Medication Use and Polypharmacy Management for Improving Healthcare Outcomes in Geriatric Patients. <i>Advances in Medical Diagnosis, Treatment, and Care</i> , 2023, , 1-39.	0.1	0