Evangelia Kouidi

List of Publications by Year
in descending order

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95 papers	3,709 citations	147801 31 h-index	133252 59 g-index
99 all docs	99 docs citations	99 times ranked	4313 citing authors

#	Article	IF	Citations
1	The role of cardiac computed tomography in preâ€participation screening of mature athletes. European Journal of Sport Science, 2022, 22, 636-649.	2.7	0
2	Impact of a 246ÂKm ultraâ€marathon running race on heart: Insights from advanced deformation analysis. European Journal of Sport Science, 2022, 22, 1287-1295.	2.7	5
3	Cardiovascular effects of doping substances, commonly prescribed medications and ergogenic aids in relation to sports: a position statement of the sport cardiology and exercise nucleus of the European Association of Preventive Cardiology. European Journal of Preventive Cardiology, 2022, 29, 559-575.	1.8	27
4	Development of the International Cardiac Rehabilitation Registry Including Variable Selection and Definition Process. Global Heart, 2022, 17, 1.	2.3	11
5	The minimizer Jaccard estimator is biased and inconsistent. Bioinformatics, 2022, 38, i169-i176.	4.1	12
6	OUP accepted manuscript. European Heart Journal Cardiovascular Imaging, 2022, , .	1.2	1
7	MO560: Adherence to Nutritional Recommendations as Expressed by Patients on Hemodialysis, Their Informal Carers and Healthcare Professionalsâ€"the Goodrenal Project. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0
8	MO1014: The Effects of a 6-Month Exercise Training Programme on Glycemic Control, Lipid Profile and Functional Capacity of Diabetic Kidney Transplant Recipients. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0
9	MO917: Self-Reported Perceptions of Haemodialysis PatientsÂ´ Cognitive Stateâ€"â€"The Goodrenal Project. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0
10	MO925: Psychological Wellbeing in Haemodialysis Patients: Comparing Perspectives From Patients, Caregivers and Healthcare Professionalsâ€"â€"The Goodrenal Project. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0
11	The effect of a 6-month intradialytic exercise program on hemodialysis adequacy and body composition: a randomized controlled trial. International Urology and Nephrology, 2022, 54, 2983-2993.	1.4	8
12	Effects of a Long-Term Wearable Activity Tracker-Based Exercise Intervention on Cardiac Morphology and Function of Patients with Cystic Fibrosis. Sensors, 2022, 22, 4884.	3.8	1
13	Metabolic and functional effects of exercise training in diabetic kidney transplant recipients. World Journal of Transplantation, 2022, 12, 184-194.	1.6	3
14	Sudden cardiac death in sports: could we save Pheidippides?. Acta Cardiologica, 2021, 76, 945-959.	0.9	2
15	Long-Term Effect of an Exercise Training Program on Physical Functioning and Quality of Life in Pulmonary Hypertension: A Randomized Controlled Trial. BioMed Research International, 2021, 2021, 1-12.	1.9	5
16	Telecardiology Screening in Athletes: A Feasibility e-Health Study. Journal of Integrative Cardiology Open Access, 2021, , 1-7.	0.1	0
17	The effects of an integrative training program on elite young soccer players' physical performance. Journal of Sports Medicine and Physical Fitness, 2021, 61, 335-342.	0.7	1
18	Arterial Function after a 246 km Ultra-marathon Running Race. International Journal of Sports Medicine, 2021, 42, 1167-1173.	1.7	2

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19	Bridging the gap from research to practice for enhanced health-related quality of life in people with chronic kidney disease. CKJ: Clinical Kidney Journal, 2021, 14, ii34-ii42.	2.9	10
20	A Novel mHealth Monitoring System during Cycling in Elite Athletes. International Journal of Environmental Research and Public Health, 2021, 18, 4788.	2.6	7
21	MO619GOODRENAL: HOLISTIC PATIENT CARE INTRADIALYSIS PROGRAM IN HEMODIALYSIS THROUGH A VIRTUAL HEALTH PLATFORM. Nephrology Dialysis Transplantation, 2021, 36, .	0.7	0
22	Early Left Ventricular Diastolic Dysfunction, Reduced Baroreflex Sensitivity, and Cardiac Autonomic Imbalance in Anabolicâ€“Androgenic Steroid Users. International Journal of Environmental Research and Public Health, 2021, 18, 6974.	2.6	7
23	Exploring the Anthropometric, Cardiorespiratory, and Haematological Determinants of Marathon Performance. Frontiers in Physiology, 2021, 12, 693733.	2.8	3
24	Identification of Good Practices in Long-Term Exercise-Based Rehabilitation Programs in Stroke Patients. BioMed Research International, 2021, 2021, 1-12.	1.9	2
25	Delphi consensus recommendations on how to provide cardiovascular rehabilitation in the COVID-19 era. European Journal of Preventive Cardiology, 2021, 28, 541-557.	1.8	20
26	Exploring the determinants of the cardiac changes after ultra-long duration exercise: The echocardiographic Spartathlon study. European Journal of Preventive Cardiology, 2020, 27, 1467-1477.	1.8	19
27	Nature of Cardiac Rehabilitation Around the Globe. EClinicalMedicine, 2019, 13, 46-56.	7.1	98
28	Cardiac Rehabilitation Availability and Density around the Globe. EClinicalMedicine, 2019, 13, 31-45.	7.1	124
29	Cardiac autonomic function during intradialytic exercise training. Postgraduate Medicine, 2019, 131, 539-545.	2.0	5
30	Attitudes of hemodialysis patients, medical and nursing staff towards patientsâ€™ physical activity. International Urology and Nephrology, 2019, 51, 1249-1260.	1.4	19
31	â€œOPTImALâ€• an ontology for patient adherence modeling in physical activity domain. BMC Medical Informatics and Decision Making, 2019, 19, 92.	3.0	7
32	Cardiac rehabilitation availability and delivery in Europe: How does it differ by region and compare with other high-income countries?. European Journal of Preventive Cardiology, 2019, 26, 1131-1146.	1.8	52
33	Arterial adaptations in athletes of dynamic and static sports disciplines â€“ a pilot study. Clinical Physiology and Functional Imaging, 2019, 39, 183-191.	1.2	6
34	Computerised decision support in physical activity interventions: A systematic literature review. International Journal of Medical Informatics, 2018, 111, 7-16.	3.3	11
35	Computerized decision support for beneficial home-based exercise rehabilitation in patients with cardiovascular disease. Computer Methods and Programs in Biomedicine, 2018, 162, 1-10.	4.7	25
36	Adherence to Physical Activity in Patients with Heart Disease: Types, Settings and Evaluation Instruments. IFMBE Proceedings, 2018, , 255-259.	0.3	4

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37	Exercise Prescription in Patients with Different Combinations of Cardiovascular Disease Risk Factors: A Consensus Statement from the EXPERT Working Group. Sports Medicine, 2018, 48, 1781-1797.	6.5	126
38	Relationships between abdominal aortic calcification, glomerular filtration rate, and cardiovascular risk factors in patients with non-dialysis dependent chronic kidney disease. Clinical Nephrology, 2018, 90, 380-389.	0.7	17
39	Impact of traditional Greek dancing on jumping ability, muscular strength and lower limb endurance in cardiac rehabilitation programmes. European Journal of Cardiovascular Nursing, 2017, 16, 150-156.	0.9	11
40	The European Association of Preventive Cardiology Exercise Prescription in Everyday Practice and Rehabilitative Training (EXPERT) tool: A digital training and decision support system for optimized exercise prescription in cardiovascular disease. Concept, definitions and construction methodology. European Journal of Preventive Cardiology, 2017, 24, 1017-1031.	1.8	141
41	Exercise-based cardiac rehabilitation in twelve European countries results of the European cardiac rehabilitation registry. International Journal of Cardiology, 2017, 228, 58-67.	1.7	70
42	SP567THE EFFECTS OF INTRADIALYTIC EXERCISE PLUS MUSIC ON ANXIETY. Nephrology Dialysis Transplantation, 2017, 32, iii325-iii325.	0.7	1
43	Diagnosis and Treatment of Dyslipidaemias in Athletes. Current Vascular Pharmacology, 2017, 15, 238-247.	1.7	8
44	The Impact of Inflammation and Autonomic Nervous System Activity on Cognitive Impairment during a Hemodialysis Session. Journal of Clinical & Experimental Nephrology, 2016, 01, .	0.1	1
45	Pathophysiological mechanisms of noncardiac syncope in athletes. International Journal of Cardiology, 2016, 224, 20-26.	1.7	5
46	MP398THE EFFECTS OF AQUATIC EXERCISE ON FUNCTIONAL CAPACITY AND HEALTH-RELATED QUALITY OF LIFE IN HEMODIALYSIS PATIENTS. Nephrology Dialysis Transplantation, 2016, 31, i472-i472.	0.7	2
47	Relationship between declining glomerular filtration rate and measures of cardiac and vascular autonomic neuropathy. Nephrology, 2016, 21, 1047-1055.	1.6	23
48	A novel strategy for evaluating tilt test in athletes with syncope. European Journal of Preventive Cardiology, 2016, 23, 1003-1010.	1.8	10
49	SP341EFFECTS OF DECLINE IN RENAL FUNCTION ON CARDIAC AND VASCULAR AUTONOMIC CONTROL IN PATIENTS WITH CKD 4-5. Nephrology Dialysis Transplantation, 2015, 30, iii492-iii492.	0.7	0
50	FO028EFFECTS OF MUSIC AND EXERCISE TRAINING DURING HEMODIALYSIS ON THE CARDIAC AUTONOMIC NERVOUS SYSTEM ACTIVITY. Nephrology Dialysis Transplantation, 2015, 30, iii15-iii15.	0.7	1
51	Effect of Moderate Aerobic Exercise Training on Endothelial Function and Arterial Stiffness in CKD Stages 3-4: A Randomized Controlled Trial. American Journal of Kidney Diseases, 2015, 66, 285-296.	1.9	80
52	Effects of exercise training with traditional dancing on functional capacity and quality of life in patients with schizophrenia: a randomized controlled study. Clinical Rehabilitation, 2015, 29, 882-891.	2.2	37
53	Functional and psychosocial effects of either a traditional dancing or a formal exercising training program in patients with chronic heart failure: a comparative randomized controlled study. Clinical Rehabilitation, 2014, 28, 128-138.	2.2	46
54	Vascular Effects of Exercise Training in CKD. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 1305-1318.	4.5	36

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55	Linear and non-linear analysis of heart rate variability in master athletes and healthy middle-aged non-athletes. Medical Engineering and Physics, 2013, 35, 1676-1681.	1.7	16
56	A randomized controlled trial of exercise training on cardiovascular and autonomic function among renal transplant recipients. Nephrology Dialysis Transplantation, 2013, 28, 1294-1305.	0.7	52
57	Right Atrial and Ventricular Adaptations to Training in Male Caucasian Athletes: An Echocardiographic Study. Journal of the American Society of Echocardiography, 2013, 26, 1344-1352.	2.8	72
58	Efficacy of Various â€œClassicâ€•Echocardiographic and Laboratory Indices in Distinguishing the â€œGray Zoneâ€•between Athlete's Heart and Hypertrophic Cardiomyopathy: A Pilot Study. Echocardiography, 2013, 30, 131-139.	0.9	13
59	Relationship between exercise test recovery indices and psychological and quality-of-life status in hemodialysis patients: a pilot study. Journal of Nephrology, 2013, 26, 495-501.	2.0	5
60	Improving the diagnosis of mild hypertrophic cardiomyopathy with MapReduce. , 2012, , .		11
61	Importance of characteristics and modalities of physical activity and exercise in defining the benefits to cardiovascular health within the general population: recommendations from the EACPR (Part I). European Journal of Preventive Cardiology, 2012, 19, 670-686.	1.8	107
62	Importance of characteristics and modalities of physical activity and exercise in the management of cardiovascular health in individuals with cardiovascular risk factors: recommendations from the EACPR (Part II). European Journal of Preventive Cardiology, 2012, 19, 1005-1033.	1.8	223
63	Comparative study of ECG and echocardiographic parameters indicative of cardiac hypertrophy in athletes. Sport Sciences for Health, 2012, 8, 101-107.	1.3	1
64	Heart rate variability in free diving athletes. Clinical Physiology and Functional Imaging, 2012, 32, 162-166.	1.2	16
65	Development of the Global Disability Scale (Glo.Di.S): preliminary results. Annals of General Psychiatry, 2012, 11, 14.	2.7	6
66	Chronotropic incompetence and its relation to exercise intolerance in hypertrophic cardiomyopathy. International Journal of Cardiology, 2011, 153, 179-184.	1.7	44
67	Athlete's Heart or Hypertrophic Cardiomyopathy: The Dilemma Is Still There. American Journal of Cardiology, 2011, 108, 1841-1842.	1.6	2
68	The use of pupillometry in the assessment of cardiac autonomic function in elite different type trained athletes. European Journal of Applied Physiology, 2011, 111, 2079-2087.	2.5	29
69	Trends in e-Health Monitoring Implementation in Sports. Sport- Und PrÃventivmedizin, 2011, 41, 34-37.	0.5	4
70	Cardiovascular evaluation of middle-aged/senior individuals engaged in leisure-time sport activities: position stand from the sections of exercise physiology and sports cardiology of the European Association of Cardiovascular Prevention and Rehabilitation. European Journal of Cardiovascular Prevention and Rehabilitation, 2011, 18, 446-458.	2.8	176
71	Effects of long-term exercise training on cardiac baroreflex sensitivity in patients with coronary artery disease: a randomized controlled trial. Clinical Rehabilitation, 2011, 25, 217-227.	2.2	25
72	Effects of Exercise Training on Heart-Rate-Variability Indices in Individuals With Down Syndrome. Journal of Sport Rehabilitation, 2010, 19, 173-183.	1.0	21

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73	Brain natriuretic peptide and the athleteâ€™s heart: a pilot study. International Journal of Clinical Practice, 2010, 64, 511-517.	1.7	15
74	Depression, heart rate variability, and exercise training in dialysis patients. European Journal of Cardiovascular Prevention and Rehabilitation, 2010, 17, 160-167.	2.8	101
75	Obesity and smoking in patients with schizophrenia and normal controls: A case-control study. Psychiatry Research, 2010, 176, 13-16.	3.3	19
76	Current Best Evidence Recommendations on Measurement and Interpretation of Physical Function in Patients with Chronic Kidney Disease. Sports Medicine, 2010, 40, 1055-1074.	6.5	47
77	Recommendations for the cardiovascular screening of athletes. Hellenic Journal of Cardiology, 2010, 51, 530-7.	1.0	2
78	Physical training in patients on hemodialysis has a beneficial effect on the levels of eicosanoid hormone-like substances. Hormones, 2009, 8, 129-137.	1.9	10
79	Effects of Exercise Training on Noninvasive Cardiac Measures in Patients Undergoing Long-term Hemodialysis: A Randomized Controlled Trial. American Journal of Kidney Diseases, 2009, 54, 511-521.	1.9	94
80	Effects of intradialytic exercise training on health-related quality of life indices in haemodialysis patients. Clinical Rehabilitation, 2009, 23, 53-63.	2.2	191
81	Standards for the use of cardiopulmonary exercise testing for the functional evaluation of cardiac patients: a report from the Exercise Physiology Section of the European Association for Cardiovascular Prevention and Rehabilitation. European Journal of Cardiovascular Prevention and Rehabilitation, 2009, 16, 249-267.	2.8	308
82	Effect of resistance exercise during hemodialysis on physical function and quality of life: randomized controlled trial. Clinical Nephrology, 2009, 71, 527-537.	0.7	90
83	Comparison of body fat in patients with schizophrenia and normal controls. Annals of General Psychiatry, 2008, 7, .	2.7	0
84	Transtelephonic Electrocardiographic Transmission in the Preparticipation Screening of Athletes. International Journal of Telemedicine and Applications, 2008, 2008, 1-4.	2.0	8
85	Effects of exercise training during hemodialysis on cardiac baroreflex sensitivity. Clinical Nephrology, 2008, 70, 210-219.	0.7	37
86	Transtelephonic electrocardiographic monitoring of an outpatient cardiac rehabilitation programme. Clinical Rehabilitation, 2006, 20, 1100-1104.	2.2	32
87	ESC Study Group of Sports Cardiology Position Paper on adverse cardiovascular effects of doping in athletes. European Journal of Cardiovascular Prevention and Rehabilitation, 2006, 13, 687-694.	2.8	95
88	Comparative Study of Field and Laboratory Tests for the Evaluation of Aerobic Capacity in Soccer Players. Journal of Strength and Conditioning Research, 2005, 19, 79.	2.1	61
89	Non-invasive cardiac electrophysiological indices in soccer players with mitral valve prolapse. European Journal of Cardiovascular Prevention and Rehabilitation, 2004, 11, 435-441.	2.8	7
90	Quality of life, psychological and physiological changes following exercise training in patients with chronic heart failure. Journal of Rehabilitation Medicine, 2004, 36, 36-41.	1.1	89

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91	Exercise training in patients with end-stage renal disease on hemodialysis: Comparison of three rehabilitation programs. Journal of Rehabilitation Medicine, 2002, 34, 40-45.	1.1	231
92	Exercise Training in Dialysis Patients: Why, When, and How?. Artificial Organs, 2002, 26, 1009-1013.	1.9	25
93	Central and Peripheral Adaptations to Physical Training in Patients with End-Stage Renal Disease. Sports Medicine, 2001, 31, 651-665.	6.5	65
94	Effects of physical training on heart rate variability in patients on hemodialysis. American Journal of Cardiology, 1999, 84, 197-202.	1.6	116
95	Cardiac effects of exercise rehabilitation in hemodialysis patients. International Journal of Cardiology, 1999, 70, 253-266.	1.7	125