Wilfried Kindermann

List of Publications by Year
in descending order

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23	1,309	623188	676716
papers	citations	14 h-index	22 g-index

24	24	24	1574
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Blood Hormones as Markers of Training Stress and Overtraining. Sports Medicine, 1995, 20, 251-276.	3.1	344
2	Peripheral Blood Mononuclear Phagocyte Subpopulations as Cellular Markers in Hypercholesterolemia. Arteriosclerosis, Thrombosis, and Vascular Biology, 1996, 16, 1437-1447.	1.1	187
3	Changes in ??-Endorphin Levels in Response to Aerobic and Anaerobic Exercise. Sports Medicine, 1992, 13, 25-36.	3.1	145
4	Right and Left Ventricular Function and Mass in Male Elite Master Athletes. Circulation, 2016, 133, 1927-1935.	1.6	118
5	Sports-Specific Adaptations and Differentiation of the Athlete??s Heart. Sports Medicine, 1999, 28, 237-244.	3.1	71
6	Age-related increase of CD45RO+ lymphocytes in physically active adults. European Journal of Immunology, 1993, 23, 2704-2706.	1.6	66
7	Do Inhaled ??2-Agonists have an Ergogenic Potential in Non-Asthmatic Competitive Athletes?. Sports Medicine, 2007, 37, 95-102.	3.1	64
8	Echocardiographic Findings in Strength- and Endurance-Trained Athletes. Sports Medicine, 1992, 13, 270-284.	3.1	62
9	Mobilization of circulating leucocyte and lymphocyte subpopulations during and after short, anaerobic exercise. European Journal of Applied Physiology and Occupational Physiology, 1992, 65, 164-170.	1.2	58
10	Transferability of workload measurements between three different types of ergometer. European Journal of Applied Physiology, 2000, 82, 0245.	1.2	40
11	Increased phagocytic capacity of the blood, but decreased phagocytic activity per individual circulating neutrophil after an ultradistance run. European Journal of Applied Physiology and Occupational Physiology, 1995, 71, 281-283.	1.2	37
12	Echocardiographic criteria of physiological left ventricular hypertrophy in combined strength- and endurance-trained athletes. International Journal of Cardiovascular Imaging, 1997, 13, 43-52.	0.2	23
13	Blood ammonia and lactate concentrations during endurance exercise of differing intensities. European Journal of Applied Physiology and Occupational Physiology, 1992, 65, 209-214.	1.2	14
14	Flow Cytometry. Sports Medicine, 1995, 20, 302-320.	3.1	14
15	Circulating leucocyte subpopulations in sedentary subjects following graded maximal exercise with hypoxia. European Journal of Applied Physiology and Occupational Physiology, 1993, 67, 348-353.	1.2	13
16	Cardiopulmonary Exercise Testing in Cancer Patients: Should We Really Refrain From Considering It for Preparticipation Screening?. Oncologist, 2015, 20, 228-228.	1.9	3
17	High-Level Endurance Exercise: Are All Potential â€˜Consâ€™ Justified?. Sports Medicine, 2016, 46, 1191-1192.	3.1	3
18	Response by Bohm et al to Letter Regarding Article, â€œRight and Left Ventricular Function and Mass in Male Elite Master Athletes: A Controlled Contrast-Enhanced Cardiovascular Magnetic Resonance Studyâ€• Circulation, 2016, 134, e364-e365.	1.6	2

#	Article	IF	Citations
19	Comment on: Athleteâ€™s Heart: Is the Morganroth Hypothesis Obsolete?. Heart Lung and Circulation, 2019, 28, e12-e13.	0.2	1
20	Comment on: â€œAthleteâ€™s Heart: Diagnostic Challenges and Future Perspectivesâ€. Sports Medicine, 2019, 49, 493-494.	3.1	1
21	Comment on: Acute impact of an endurance race on cardiac function and biomarkers of myocardial injury in triathletes with and without myocardial fibrosis. European Journal of Preventive Cardiology, 2020, 27, 2052-2053.	0.8	1
22	The AuthorsÊ¼ Reply. Sports Medicine, 2010, 40, 180-182.	3.1	0
23	MÃ¶glichkeiten und Grenzen des EKG bei leistungsdiagnostischen Untersuchungen. Sports Orthopaedics and Traumatology, 2013, 29, 166-171.	0.1	0