

Carl De CrÃ©e

List of Publications by Year in descending order

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papers

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all docs

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docs citations

29
times ranked

233
citing authors

#	ARTICLE	IF	CITATIONS
1	Health and welfare in Japan. <i>Lancet, The</i> , 2019, 394, 1615.	6.3	1
2	Tai-sabaki for the piano, tai-sabaki for the tatami – A tribute to Prof. em. David B. Waterhouse (1936-2017). <i>Revista De Artes Marciales Asiáticas</i> , 2018, 13, 67.	0.5	0
3	Kito-ryu jujutsu and the desolation of Kodokan Judo – Koshiki-no-kata -Remembering Inoue Shoji (1927-2018). <i>Revista De Artes Marciales Asiáticas</i> , 2018, 13, 155-171.	0.5	0
4	Nanatsu-no-kata, Endo-no-kata, and Joge-no-kata – A pedagogical and qualitative biomechanical evaluation of Hirano Tokio’s kuzushi (unbalancing) concept as part of skill acquisition for throwing techniques in Kodokan Judo. <i>Revista De Artes Marciales Asiáticas</i> , 2014, 9, 69.	0.5	0
5	Shonen Judo-no-kata [Forms of Judo for Juveniles] – an experimental Japanese teaching approach to Judo skill acquisition in children considered from a historic-pedagogical perspective – part I. <i>Journal of Combat Sports and Martial Arts</i> , 2013, 4, 1-13.	0.1	2
6	Shonen Judo-no-kata [Forms of Judo for Juveniles] – an experimental Japanese teaching approach to Judo skill acquisition in children considered from a historic-pedagogical perspective – part II. <i>Journal of Combat Sports and Martial Arts</i> , 2013, 4, 95-111.	0.1	4
7	A Technical-Pedagogical and Historical Reflection on the Conceptual and Biomechanical Properties of Kodokan Judo’s – ko-uchi-gari [Minor Inner Reaping Throw]. <i>Comprehensive Psychology</i> , 2012, 1, 05.25.CP.1.1.	0.3	0
8	The Effects of Muscle Mass on Homocyst(e)ine Levels in Plasma and Urine. <i>International Journal of Exercise Science</i> , 2012, 5, 26-38.	0.5	1
9	CATECHOLAMINE RESPONSES TO ACUTE AND CHRONIC EXERCISE ACCORDING TO MENSTRUAL STATUS. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 1132.	0.2	1
10	POLYCYSTIC OVARY SYNDROME AND ESTROGEN METABOLISM IN FEMALE ATHLETES. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 216.	0.2	0
11	Failure of leptin to reverse estrogen 2-hydroxylation and exercise-induced menstrual irregularities in eucaloric female athletes. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, S13.	0.6	0
12	Effect of Energy Deficiency on Estrogen Metabolism in Female Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 397.	0.2	0
13	ACUTE WEIGHT CYCLING VERSUS LONG-TERM JUDO PRACTICE IN MALE AND FEMALE JUDOISTS. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 208.	0.2	2
14	Book: Is Menstruation Obsolete?. <i>BMJ: British Medical Journal</i> , 2001, 322, 370-370.	2.4	0
15	Interactions between Homocyst(e)ine and Nitric Oxide During Acute Submaximal Exercise in Adult Males. <i>International Journal of Sports Medicine</i> , 2000, 21, 256-262.	0.8	17
16	Androstenedione and dehydroepiandrosterone for athletes. <i>Lancet, The</i> , 1999, 354, 779-780.	6.3	0
17	Comment on Health Issues for Women Athletes: Exercise-Induced Amenorrhea. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 4750a-4751.	1.8	1
18	Safety guidelines for exercise during pregnancy. <i>Lancet, The</i> , 1998, 351, 1889-1890.	6.3	4

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19	Sex Steroid Metabolism and Menstrual Irregularities in the Exercising Female. Sports Medicine, 1998, 25, 369-406.	3.1	80
20	Responsiveness of Plasma 2- and 4-Hydroxycatecholestrogens to Training and to Graduated Submaximal and Maximal Exercise in an Untrained Woman. International Journal of Sports Medicine, 1998, 19, 20-25.	0.8	7
21	The Influence of Somatotype, Strength and Flexibility on Injury Occurrence among Female Competitive Olympic Style Gymnasts. A Pilot Study.. Journal of Physical Therapy Science, 1998, 10, 87-92.	0.2	8
22	Responses of Catecholesterol Metabolism to Acute Graded Exercise in Normal Menstruating Women before and after Training1. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 3342-3348.	1.8	29
23	4-hydroxycatecholesterol metabolism responses to exercise and training: Possible implications for menstrual cycle irregularities and breast cancer. Fertility and Sterility, 1997, 67, 505-516.	0.5	27
24	Effects of a training program on resting plasma 2-hydroxycatecholesterol levels in eumenorrhic women. Journal of Applied Physiology, 1997, 83, 1551-1556.	1.2	19
25	Plasma 2-hydroxycatecholesterol responses to acute submaximal and maximal exercise in untrained women. Journal of Applied Physiology, 1997, 82, 364-370.	1.2	17
26	Exercise-induced changes in enzymatic O-methylation of catecholestrogens by erythrocytes of eumenorrhic women. Medicine and Science in Sports and Exercise, 1997, 29, 1580-1587.	0.2	6
27	Responses of Catecholesterol Metabolism to Acute Graded Exercise in Normal Menstruating Women before and after Training. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 3342-3348.	1.8	18
28	The monitoring of the menstrual status of female athletes by salivary steroid determination and ultrasonography. European Journal of Applied Physiology and Occupational Physiology, 1990, 60, 472-477.	1.2	9
29	Endogenous Opioid Peptides in the Control of the Normal Menstrual Cycle and Their Possible Role in Athletic Menstrual Irregularities. Obstetrical and Gynecological Survey, 1989, 44, 720-732.	0.2	16