Miguel A Rivera

List of Publications by Year in descending order

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471509 552781 1,145 33 17 26 citations h-index g-index papers 34 34 34 1002 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Association of Aquaporin-1 Gene with Marathon Running Performance Level: a Confirmatory Study Conducted in Male Hispanic Marathon Runners. Sports Medicine - Open, 2020, 6, 16.	3.1	4
2	Kcnj11 Gene Polymorphism And Endurance Performance Status In Hispanics: A Replication Study. Medicine and Science in Sports and Exercise, 2020, 52, 520-520.	0.4	O
3	Adherence to Exercise Programs in Older Adults: Informative Report. Gerontology and Geriatric Medicine, 2019, 5, 233372141882360.	1.5	113
4	KCNA4 Gene Variant is Auxiliary in Endurance Running Performance Level. International Journal of Sports Medicine, 2019, 40, 354-358.	1.7	0
5	Association Between aquaporin-1 and Endurance Performance: A Systematic Review. Sports Medicine - Open, 2019, 5, 40.	3.1	9
6	KCNA4 Gene Variant is Auxiliary in the Complex Phenotype of Endurance Running Performance Level. Medicine and Science in Sports and Exercise, 2019, 51, 576-576.	0.4	0
7	Aquaporin-1 Gene DNA Variation Predicts Performance in Hispanic Marathon Runners. Medicina Sportiva, 2009, 13, 251-255.	0.3	13
8	1216. Medicine and Science in Sports and Exercise, 2006, 38, S148.	0.4	0
9	The human gene map for performance and health-related fitness phenotypes: the 2004 update. Medicine and Science in Sports and Exercise, 2005, 37, 881-903.	0.4	63
10	The Human Gene Map for Performance and Health-Related Fitness Phenotypes: The 2003 Update. Medicine and Science in Sports and Exercise, 2004, 36, 1451-1469.	0.4	49
11	ACE Genotype and Endurance Performance Level in Hispanic Marathon Runners. Medicine and Science in Sports and Exercise, 2004, 36, S260.	0.4	0
12	KCNC1 Gene Polymorphism and OV2max. Medicine and Science in Sports and Exercise, 2004, 36, S99.	0.4	0
13	Thermal Responses and Body Fluid Balance of Competitive Male Swimmers During a Training Session. Journal of Strength and Conditioning Research, 2003, 17, 362-367.	2.1	O
14	The Human Gene Map for Performance and Health-Related Fitness Phenotypes: The 2002 Update. Medicine and Science in Sports and Exercise, 2003, 35, 1248-1264.	0.4	55
15	The human gene map for performance and health-related fitness phenotypes: the 2001 update. Medicine and Science in Sports and Exercise, 2002, 34, 1219-1233.	0.4	48
16	Role of Creatine Kinase Isoenzymes on Muscular and Cardiorespiratory Endurance. Sports Medicine, 2001, 31, 919-934.	6.5	43
17	Angiogenin gene-race interaction for resting and exercise BP phenotypes: the HERITAGE Family Study. Journal of Applied Physiology, 2001, 90, 1232-1238.	2.5	12
18	TGF- \hat{l}^21 gene-race interactions for resting and exercise blood pressure in the HERITAGE Family Study. Journal of Applied Physiology, 2001, 91, 1808-1813.	2.5	22

#	Article	IF	CITATIONS
19	The human gene map for performance and health-related fitness phenotypes. Medicine and Science in Sports and Exercise, 2001, 33, 855-867.	0.4	79
20	A polymorphism in the alpha2a-adrenoceptor gene and endurance athlete status. Medicine and Science in Sports and Exercise, 2000, 32, 1709-1712.	0.4	46
21	No association between the angiotensin-converting enzyme ID polymorphism and elite endurance athlete status. Journal of Applied Physiology, 2000, 88, 1571-1575.	2.5	185
22	A mitochondrial DNA D-loop polymorphism and obesity in three cohorts of women. International Journal of Obesity, 1999, 23, 666-668.	3.4	5
23	Linkage between a muscle-specific CK gene marker and &OV0312O2max in the HERITAGE Family Study. Medicine and Science in Sports and Exercise, 1999, 31, 698-701.	0.4	59
24	Health Related Physical Fitness Characteristics of Elite Puerto Rican Athletes. Journal of Strength and Conditioning Research, 1998, 12, 199-203.	2.1	3
25	Dietary and Performance Assessment of Elite Soccer Players during a Period of Intense Training. International Journal of Sport Nutrition, 1998, 8, 230-240.	1.7	70
26	Three mitochondrial DNA restriction polymorphisms in elite endurance athletes and sedentary controls. Medicine and Science in Sports and Exercise, 1998, 30, 687-690.	0.4	32
27	Muscle-specific creatine kinase gene polymorphism and ??VO2max in the HERITAGE Family Study. Medicine and Science in Sports and Exercise, 1997, 29, 1311-1317.	0.4	81
28	Muscle-specific creatine kinase gene polymorphisms in elite endurance athletes and sedentary controls. Medicine and Science in Sports and Exercise, 1997, 29, 1444-1447.	0.4	49
29	Effects of Hyperhydration on Total Body Water, Temperature Regulation and Performance of Elite Young Soccer Players in a Warm Climate. International Journal of Sports Medicine, 1996, 17, 85-91.	1.7	42
30	Reliability of V̇O2max in Adolescent Runners: A Comparison between Plateau Achievers and Nonachievers. Pediatric Exercise Science, 1995, 7, 203-210.	1.0	11
31	Effect of drink pattern and solar radiation on thermoregulation and fluid balance during exercise in chronically heat acclimatized children. American Journal of Human Biology, 1995, 7, 643-650.	1.6	16
32	Achievement of V̇O2max Criteria in Adolescent Runners: Effects of Testing Protocol. Pediatric Exercise Science, 1994, 6, 236-245.	1.0	9
33	Applicability of Criteria for V̇O2max in Active Adolescents. Pediatric Exercise Science, 1992, 4, 331-339.	1.0	20