

David A Greene

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

682
citations

623734

14
h-index

580821

25
g-index

35
all docs

35
docs citations

35
times ranked

1273
citing authors

#	ARTICLE	IF	CITATIONS
1	GPS and Injury Prevention in Professional Soccer. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 360-367.	2.1	116
2	Effects of Cold Water Immersion and Contrast Water Therapy for Recovery From Team Sport: A Systematic Review and Meta-analysis. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 1443-1460.	2.1	61
3	Adaptive Skeletal Responses to Mechanical Loading during Adolescence. <i>Sports Medicine</i> , 2006, 36, 723-732.	6.5	58
4	Effect of standing posture during whole body vibration training on muscle morphology and function in older adults: A randomised controlled trial. <i>BMC Geriatrics</i> , 2010, 10, 74.	2.7	56
5	Smartphone Interventions for Weight Treatment and Behavioral Change in Pediatric Obesity: A Systematic Review. <i>Telemedicine Journal and E-Health</i> , 2015, 21, 822-830.	2.8	51
6	Skeletal adaptations associated with pre-pubertal gymnastics participation as determined by DXA and pQCT: A systematic review and meta-analysis. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 231-239.	1.3	42
7	Scaling-up an efficacious school-based physical activity intervention: Study protocol for the "Internet-based Professional Learning to help teachers support Activity in Youth" (iPLAY) cluster randomized controlled trial and scale-up implementation evaluation. <i>BMC Public Health</i> , 2016, 16, 873.	2.9	39
8	Mechanical loading with or without weight-bearing activity: influence on bone strength index in elite female adolescent athletes engaged in water polo, gymnastics, and track-and-field. <i>Journal of Bone and Mineral Metabolism</i> , 2012, 30, 580-587.	2.7	34
9	A Randomized Controlled Trial of Whole Body Vibration Exposure on Markers of Bone Turnover in Postmenopausal Women. <i>Journal of Osteoporosis</i> , 2011, 2011, 1-10.	0.5	31
10	The Effect of Calcium or Calcium and Vitamin D Supplementation on Bone Mineral Density in Healthy Males: A Systematic Review and Meta-Analysis. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2015, 25, 510-524.	2.1	25
11	The assessment of adolescent female athletes using standing and reactive long jumps. <i>Sports Biomechanics</i> , 2011, 10, 73-84.	1.6	20
12	Effects of interventions with a physical activity component on bone health in obese children and adolescents: a systematic review and meta-analysis. <i>Journal of Bone and Mineral Metabolism</i> , 2018, 36, 12-30.	2.7	18
13	Effect of a Scalable School-Based Intervention on Cardiorespiratory Fitness in Children. <i>JAMA Pediatrics</i> , 2021, 175, 680-688.	6.2	17
14	Tibial bone responses to 6-month calcium and vitamin D supplementation in young male jockeys: A randomised controlled trial. <i>Bone</i> , 2015, 81, 554-561.	2.9	16
15	Influence of Drop-Landing Exercises on Bone Geometry and Biomechanical Properties in Prepubertal Girls: A Randomized Controlled Study. <i>Calcified Tissue International</i> , 2009, 85, 94-103.	3.1	15
16	Effect of a six-month training programme on the physical capacities of Romanian schoolchildren. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2006, 95, 1258-1265.	1.5	13
17	Bone-adiposity cross-talk: implications for pediatric obesity. <i>Journal of Bone and Mineral Metabolism</i> , 2015, 33, 592-602.	2.7	13
18	Reproducibility of a peripheral quantitative computed tomography scan protocol to measure the material properties of the second metatarsal. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 242.	1.9	10

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19	The effect of calcium and vitamin D supplementation on bone health of male Jockeys. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 225-229.	1.3	8
20	The impact of data reduction on the intra-trial reliability of a typical measure of lower limb musculoskeletal stiffness. <i>Journal of Sports Sciences</i> , 2015, 33, 180-191.	2.0	7
21	Impaired heel to toe progression during gait is related to reduced ankle range of motion in people with Multiple Sclerosis. <i>Clinical Biomechanics</i> , 2017, 49, 96-100.	1.2	5
22	Bone Health of Young Male Gymnasts: A Systematic Review. <i>Pediatric Exercise Science</i> , 2017, 29, 456-464.	1.0	5
23	Lower Body Stiffness Modulation Strategies in Well Trained Female Athletes. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 2845-2856.	2.1	4
24	Geometric and Mechanical Bone Response to a Multidisciplinary Weight Loss Intervention in Adolescents With Obesity: The ADIBOX Study. <i>Journal of Clinical Densitometry</i> , 2020, 23, 254-263.	1.2	4
25	Resilient, Responsive, and Healthy Developing Bones: The Good News About Exercise and Bone in Children and Youth. <i>Pediatric Exercise Science</i> , 2017, 29, 437-439.	1.0	3
26	Cross-sectional and longitudinal study protocols of the $\tilde{\Delta}$ ADIPosity and BOne metabolism: effects of eXercise-induced weight loss in obese adolescents $\tilde{\Delta}$ ™ (ADIBOX) project. <i>BMJ Open</i> , 2016, 6, e011407.	1.9	2
27	Variations in lower body stiffness during sports-specific tasks in well-trained female athletes. <i>Sports Biomechanics</i> , 2021, 20, 22-37.	1.6	2
28	Profiling Forces Experienced by Jockeys During Simulated Race Riding - A Single Case Study. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 426.	0.4	1
29	Exercise as adjunctive therapy for systemic lupus erythematosus. <i>The Cochrane Library</i> , 2021, 2021, .	2.8	1
30	Assessment Of Bone Strength At Differentially-loaded Skeletal Regions In Adolescent Middle-distance Runners. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, S89.	0.4	1
31	Profiling Musculoskeletal Health Of Apprentice Jockeys. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 704.	0.4	0
32	Compromised Musculoskeletal Health of Apprentice Jockeys. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 249.	0.4	0
33	Assessment of body composition in junior representative and first grade rugby league players using dual x-ray absorptiometry. <i>Science and Medicine in Football</i> , 2017, 1, 197-202.	2.0	0