

International Journal of Physical Education Fitness and Sports
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Web of Science Citations List

Total number of Articles published in the year 2018-2019 = 67

Web of Science citations = 18

S. No	IJPEFS Article	Cited Article
01	Nicholas P. Cherup, Zeljka Vidic, Mindfulness with Collegiate Gymnasts: Effects on Flow, Stress and Overall Mindfulness Levels. International Journal of Physical Education, Fitness and Sports, 8(3) (2019) 19-31. https://doi.org/10.26524/ijpefs1933	Joaquín Holguín-Ramírez ,Arnulfo Ramos-Jiménez, José Trinidad Quezada-Chacón, Mónica Sofía Cervantes-Borunda and Rosa Patricia Hernández-Torres, Effect of Mindfulness on the Stress-Recovery Balance in Professional Soccer Players during the Competitive Season, <i>Sustainability</i> 2020, 12(17), 7091 https://doi.org/10.3390/su12177091
02	T. Tadesse, Curriculum Development and Review in Sports Academy Setting: Proposing Models and Methodologies. International Journal of Physical Education, Fitness and Sports, 8(3) (2019) 7-18. https://doi.org/10.26524/ijpefs1932	Tefera Tadesse, Aemero Asmamaw, Sirak Habtemariam and Beshir Edo, Sports Academy as an Avenue for Psychosocial Development and Satisfaction of Youth Athletes in Ethiopia, <i>Sustainability</i> 2020, 12, 2725 https://doi.org/10.3390/su12072725
03	N. Armstrong, Fact and Fiction in youth Cardiorespiratory Fitness. International Journal of Physical Education, Fitness and Sports, 8(2) (2019) 8-13. https://doi.org/10.26524/ijpefs1922	Neil Armstrong, Jo Welsman, Interpreting Youth Aerobic Fitness: Promoting Evidence-Based Discussion—A Response to Dotan (2019), <i>Pediatric Exercise Science</i> , 31(3) (2019) 382-385. https://doi.org/10.1123/pes.2019-0119
04	C.G. Pennington, Sport Education and Physical Activity: Recommendations for Maximizing the Model. International Journal of Physical Education, Fitness and Sports, 8(1) (2019) 122-123. https://doi.org/10.26524/ijpefs19114	1 Lacie M. Webb Pennington & Colin G. Pennington, Inclusive Physical Activity and Physical Education for Students with Epilepsy, <i>Journal of Physical Education, Recreation & Dance</i> 91 (2), (2020) 52-53. https://doi.org/10.1080/07303084.2020.1696135 2 Kao C-C, Luo Y-J. The influence of low-

		<p>performing students' motivation on selecting courses from the perspective of the sport education model. <i>Physical education of students</i>. 2019;23(6):269-78.</p> <p>https://doi.org/10.15561/20755279.2019.0601</p>
05	<p>D.P. Heil, Characterizing Steady-State Cardiovascular and Metabolic Responses of Recreational Climbers During Motorized Treadmill Climbing. <i>International Journal of Physical Education, Fitness and Sports</i>, 8(1) (2019) 58-71.</p> <p>https://doi.org/10.26524/ijpefs1918</p>	<p>Jan Gajdošík, Jiří Baláš and Nick Draper, Effect of Height on Perceived Exertion and Physiological Responses for Climbers of Differing Ability Levels, <i>Frontiers in Psychology</i>, 2020; 11: 997.</p> <p>https://doi.org/10.3389/fpsyg.2020.00997</p>
06	<p>Yahya Yıldırma, Ramiz Arabacıb, Hüseyin Topçub, Tonguç Vardar, The relationship between some physical fitness characteristics and body composition of elite wrestlers. <i>International Journal of Physical Education, Fitness and Sports</i>, 8(1) (2019) 25-32.</p> <p>https://doi.org/10.26524/ijpefs1913</p>	<p>Rahmani F, Mirzaei B, Farajdzadeh Mevaloo S. Anthropometric Profile of Elite Azerbaijani Senior Greco-Roman Wrestlers. <i>Pedagogics, psychology, medical-biological problems of physical training and sports</i>. 2019;23(4):196-01.</p> <p>https://doi.org/10.15561/18189172.2019.0406</p>
07	<p>Howe, L., North, J., Waldron, M., & Bampouras, T. Reliability of independent kinetic variables and measures of inter-limb asymmetry associated with bilateral drop-landing performance. <i>International Journal of Physical Education, Fitness and Sports</i>, 7(3) (2018) 32-47.</p> <p>https://doi.org/10.26524/ijpefs1834</p>	<ol style="list-style-type: none"> 1 Louis P. Howe, Theodoros M. Bampouras, Jamie North, Mark Waldron, Ankle dorsiflexion range of motion is associated with kinematic but not kinetic variables related to bilateral drop-landing performance at various drop heights, <i>Human Movement Science</i> 64 (2019) 320-328. 2 Howe, Louis. P, Bampouras, Theodoros. M, North, Jamie S, Waldron, Mark, Improved Ankle Mobility After a 4-Week Training Program Affects Landing Mechanics A Randomized Controlled Trial, <i>Journal of Strength and Conditioning Research</i>: July 20, 2020 <p>https://doi.org/10.1016/j.humov.2019.02.016</p> <p>https://doi.org/10.1519/JSC.0000000000003717</p>
08	<p>Heil DP, Newton RU, Salle DDA. Characterizing the Metabolic Intensity and Cardiovascular Demands of Walking Football in Southeast Asian Women. <i>International Journal of Physical Education, Fitness and Sports</i>. 2018;7(3):12-23</p> <p>https://doi.org/10.26524/ijpefs1832</p>	<ol style="list-style-type: none"> 1 Rekeshe Corepal Jia Yu Zhang Sanya Grover Harry Hubball Maureen C. Ashe, Walking soccer: A systematic review of a modified sport, <i>Scandinavian Journal of Medicine and Science in Sports</i>, 2020 2 Liam D Harper, Adam Field, Liam D Corr, Robert J Naughton, The Physiological, Physical, and <p>https://doi.org/10.1111/sms.13772</p>

		Biomechanical Demands of Walking Football: Implications for Exercise Prescription and Future Research in Older Adults, <i>Journal of Aging and Physical Activity</i> 28 (3) (2019) 478-488. https://doi.org/10.1123/japa.2019-0330
09	Petrynski, W. Formation of the sensorimotor operation pattern from a system-theoretical perspective. <i>International Journal of Physical Education, Fitness and Sports</i> , 7(2) (2018) 30-42. https://doi.org/10.26524/ijpefs1825	Wacław Petryński, Commentary: Concurrent Imitative Movement During Action Observation Facilitates Accuracy of Outcome Prediction in Less-Skilled Performers, <i>Frontiers in Psychology</i> , 18 December 2018 https://doi.org/10.3389/fpsyg.2018.02561
10	Barnicle, S. P., & Lepage, M. Lifting the Mind: A Case Study of Applied Sport Psychology in Powerlifting. <i>International Journal of Physical Education, Fitness and Sports</i> , 7(1) (2018) 1-5. https://doi.org/10.26524/ijpefs1811	Alexander, Danielle M. MA; Hutt, Eric A. MA; Lefebvre, Jordan S. MA; Bloom, Gordon A. PhD Using Imagery to Enhance Performance in Powerlifting: A Review of Theory, Research, and Practice, <i>Strength and Conditioning Journal: December 2019 - Volume 41 - Issue 6 - p 102-109.</i> https://doi.org/10.1519/SSC.0000000000000490
11	Ryan, S., & Swartz, D. Solving the Acoustic Issue in Physical Education Settings. <i>International Journal of Physical Education, Fitness and Sports</i> , 7(1) (2018) 11-16. https://doi.org/10.26524/ijpefs1813	Phyland, Debra, Miles, Anna, Occupational voice is a work in progress: active risk management, habilitation and rehabilitation, <i>Current Opinion in Otolaryngology & Head and Neck Surgery: December 2019 - Volume 27 - Issue 6 - p 439-447</i> https://doi.org/10.1097/MOO.0000000000000584
12	Menickelli, J., Grube, D. P., & Lowell, S. Convergent Validity of a Consumer-Grade Accelerometer with a Research-Grade Pedometer in a Physical Education Setting. <i>International Journal of Physical Education, Fitness and Sports</i> , 7(2) (2018) 20-24. https://doi.org/10.26524/ijpefs1823	Youngdeok Kim, Marc Lochbaum, Comparison of Polar Active Watch and Waist- and Wrist-Worn ActiGraph Accelerometers for Measuring Children's Physical Activity Levels during Unstructured Afterschool Programs, <i>International Journal of Environmental Research and Public Health</i> 2018, 15(10), 2268; https://doi.org/10.3390/ijerph15102268
13	Byrne, P. J., Moody, J., Cooper, S.-M., & Kinsella, S. Neuromuscular and Bounce Drop-Jump Responses to Different Inter-Repetition Rest Intervals during A Composite Training Session in Hurling Players. <i>International Journal of Physical Education, Fitness and Sports</i> , 7(4) (2018) 1-12. https://doi.org/10.26524/ijpefs1841	Byrne, Paul J, Moody, Jeremy A, Cooper, Stephen-Mark, Kinsella, Sharon, Acute Effects of "Composite" Training on Neuromuscular and Fast Stretch-Shortening Cycle Drop Jump Performance in Hurling Players, <i>Journal of Strength and Conditioning Research: July 29, 2019 - Volume Publish Ahead of Print - Issue</i> https://doi.org/10.1519/JSC.00000000000003327
14	Petri K, Emmermacher P, Masik S, Witte K. Comparison of response quality and attack recognition in karate kumite between reality and virtual reality—a pilot study. <i>International Journal of Physical Education, Fitness and Sports</i> , 2019, 8 (4), pp. 55–63. https://doi.org/6310.26524/ijpefs1946	Stefan Pastel ,Chien-Hsi Chen, Katharina Petri, Kerstin Witte, Effects of body visualization on performance in head-mounted display virtual reality, 2020, https://doi.org/10.1371/journal.pone.0239226

15	Kukic, F., Dopsaj, M., Cvorovic, A., Stojkovic, M., & Jeknic, V. A brief review of body composition in police workforce. <i>International Journal of Physical Education, Fitness and Sports</i> , (2018) 7(2), 10–19. https://doi.org/10.26524/ijpefs1822	Lucas D. Baker Related, Christopher R. Berghoff, Jennifer L. Kuo and Randal P. Quevillon, Associations of Police Officer Health Behaviors and Subjective Well-Being, <i>European Journal of Health Psychology</i> (2020), 27, pp. 98-108. https://doi.org/10.1027/2512-8442/a000055
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