

2015:

1. Effectiveness of Integral-Developmental Balls Use in Complex Development of Physical and Mental Abilities of Senior Preschool Age Children / Pasichnyk Viktoria, Melnyk Valeryi, Volodymyr Levkiv, Vasyl Kovtsun // Journal of Physical Education and Sport. – 2015. – Vol. 15, is. 4. – P. 775. (*Scopus*)

2016:

2. Tactical attacking actions of competitive handball players with different qualifications / Valeryi Melnyk, Viktoria Pasichnyk, Volodymyr Levkiv, Vasyl Kovtsun // Journal of Physical Education and Sport. – 2016. – Vol. 16, is. 1. – P. 77–83. (*Scopus*)

2017:

3. Improvement of technical and tactical training of qualified women epee fencers / Zoryana Semeryak, Yuriy Briskin, Ivan Karatnyk, Valeriy Melnyk, Viktoria Pasichnyk, Maryan Pityn // Journal of Physical Education and Sport. – 2017. – Vol. 17, is. 4, art 216. – P. 2116–2122. (*Scopus*)
4. Improvement of tactical action in the attack of handball players at the stage of preparation for higher achievements / Valeriy Melnyk, Viktoria Pasichnyk, Zoryana Semeryak, Ivan Karatnyk, Yaroslav Galan // Journal of Physical Education and Sport. – 2017. – Vol. 17, is. 3. – P. 846–853. (*Scopus*)

2018:

5. Characteristics of the psychomotor system in preschool children with mental disabilities / Viktoria Pasichnyk, Maryan Pityn, Valeryi Melnyk, Zoryana Semeryak, Ivan Karatnyk // Journal of Physical Education and Sport. – 2018. – Supl. is. 1, art 47. – P. 349–355. (*Scopus*)

6. Individualization of basketball players (girls) coordination preparation at the stage of preparation for the highest achievements / Roman Boichuk, Serdii Iermakov, Vasyl Kovtsun, Viktoria Pasichnyk, Valeryi Melnyk, Mykola Lazarenko, Mariya Troyanovska // Journal of Physical Education and Sport. – 2018. – Vol. 18, is. 3, art 251. – P. 1722–1730. (*Scopus*)
7. Morbidity patterns of preschool-age children / Pityn, M., Pasichnyk, V., Galan, Y., Melnyk, V., Semeryak, Z. // Iranian Journal of Public Health. – 2018. – Vol. 47, N 9. – P. 1433–1434. (*Scopus, Web of Science*)
8. Effect of physical development parameters and conditioning abilities on the level of motor coordination in female volleyball players in the phase of specialized basic training / Roman Boichuk, Sergii Iermakov, Vasyl Kovtsun, Viktoria Pasichnyk, Valeryi Melnyk, Mykola Lazarenko, Mariya Troyanovska, Vitalii Kovtsun // Journal of Physical Education and Sport. – 2018. – Vol. 18, suppl. is. 4. – P. 1950–1957. (*Scopus*)
9. Factor analysis of indicators of physical and functional preparation of basketball players / Valeria Tyshchenko, Yaroslav Hnatchuk, Viktoria Pasichnyk, Oleksij-Oleg Bubela, Zoryana Semeryak // Journal of Physical Education and Sport. – 2018. – Vol. 18, suppl. is. 4, art 269. – P. 1839–1844. (*Scopus*)
10. Prerequisites for the physical development of preschool children for the realization of the tasks of physical education / Viktoria Pasichnyk, Maryan Pityn, Valeryi Melnyk, Ivan Karatnyk, Anna Hakman, Yaroslav Galan // Physical Activity Review. – 2018. – Vol. 6. – P. 117–126. DOI: <http://dx.doi.org/10.16926/par.2018.06.16> (*Scopus, WoS*)

2019:

11. Dynamics of the snatch technique cinematic parameters in qualified female weightlifters during different periods of training macrocycle / Olexandr Tovstonoh, Mariia Roztorhui, Maryan Pityn, Victoria Pasichnyk, Valeryi Melnyk, Fedir Zahura, Olexandr Popovych // Journal of Physical Education and Sport. – 2019. – Vol. 19(1), is. 3, art 75. – P. 514–520. (*Scopus*)

2021:

12. Physical condition of preschool children with disabilities in psychological and physical development / Viktoria Pasichnyk, Khryssyyna Khimenes, Maryan Pityn, Olha Bas, Ivan Hlukhov, Yaroslav Hnatchuk, Kateryna Drobot // Journal of Physical Education and Sport. – 2021. – Vol. 21, is. 1. – P. 352–359. DOI:10.7752/jpes.2021.01033 (*Scopus*)

2024:

13. Enhancing the sports training of elite female athletes in academic rowing / Mykola Malikov, Valeria Tyshchenko, Ivan Hlukhov, Kateryna Drobot, Oleg Dubachinskiy, Vadym Zubov, Viktoriya Pasichnyk // Journal of Physical Education and Sport. – 2024. – Vol. 24, is. 3. – P. 761–771. DOI:10.7752/jpes.2024.03090 (*Scopus*)