

Грибовська Ірина Борисівна

2015:

1. Organizational conditions of healthy lifestyle promotion for arts students / Hribovska Iryna, Danylevych Myroslava, Ivanochko Victoria, Shchur Lydia // Journal of Physical Education and Sport. – 2015. – Vol. 15 (3), art. 34. – P. 218 – 224. (*Scopus*)

2016:

2. Efficiency of using the teaching technology while developing healthy lifestyle skills in arts students / Zavydivska Natalia, Hribovska Irina, Ivanochko Victoria, Svystelnyk Irina, Ripak Marianna // Journal of physical education and sport. – 2016. – Vol. 16, suppl. is. 1. – P. 598 – 603. (*Scopus*)

2017:

3. Simulation exercises efficiency in skeet shooters' technical training / Rostislav Hrybovskyy, Ihor Zanevskyy, Yuriy Briskin, Maryan Pityn, Iryna Hrybovska, Olha Matviyas // Journal of Physical Education and Sport. – 2017. – Vol. 17(4), art 292. – P. 2576–2585. (*Scopus*)
4. Pedagogical conditions of introduction of innovative educational technologies into the professional training of future specialists in the field of physical education and sport / Danylevych Myroslava, Romanchuk Olha, Hrybovska Iryna, Ivanochko Victoria // Journal of Physical Education and Sport. – 2017. – Vol. 17, is. 3. – P. 1113–1119. (*Scopus*)

2018:

5. Improvement of educational and outreach activities to attract disabled to physical education and sports / Natalia Semal, Iryna Hrybovska, Marian Pityn, Olga Zdanova, Lyubov Chekhovska, Rostyslav Hrybovskyy, Ulyana Protsenko // Journal of Physical Education and Sport. – 2018. – Vol. 18, suppl. 1, art 60. – P. 425–433. (*Scopus*)
6. Fitness correction of men using an „outdoor activity” / Oleksandr Apaychev, Ievgeniia Zakharina, Iryna Hrybovska, Maryan Pityn, Rostislav Hrybovskyy // Journal of Physical Education and Sport. – 2018. – Vol. 18(4), art 359. – P. 2382–2388. (*Scopus*)

2019:

7. Junior skeet shooters' physical conditioning / Rostyslav Hrybovskyy, Ihor Zanevskyy, Marian Pityn, Iryna Hrybovska, Bogdan Vynogradskyy, Nataliya Stepanchenko, Olha Pazychnik // *Journal of Physical Education and Sport*. – 2019. – Vol. 19, is. 2, art 183. – P. 1262–1267. (*Scopus*)

2020:

8. Aspects of psychomotor development of primary school children with hearing loss from the standpoint of Bernstein's theory of movement construction / Stepanchenko N. I., Hrybovska I. B., Danylevych M. V., Hryboskyy R. V. // *Pedagogics, psychology, medical-biological problems of physical training and sports*. – 2020. – Vol. 24(3). – P. 151–156. (*Web of Science*).
9. Improving the functional preparedness of volleyball players aged 18–22 using recovery measures / Alexander Vanyuk, Andriy Vindyk, Ievgeniia Zakharina, Iryna Hrybovska, Maryan Pityn, Myroslava Danylevych, Rostisla Hrybovsky // *Journal of Physical Education and Sport*. – 2020. – Vol. 20, suppl. is. 3, art 281. – P. 2086–2093, DOI:10.7752/jpes.2020.s3281 (*Scopus*)
10. Peculiarities of professional preparation of physical education students for health-related activities / Danylevych Myroslava, Zakharina Ievgenia, Hrybovska Iryna, Romanchuk Olha, Hutsylyak Victoria // *Journal of Physical Education and Sport*. – 2020. – Vol. 20, is. 1. – P. 318–323. (*Scopus*)

2021:

11. Effectiveness of physical therapy for schoolchildren with chronic heart failure / Maryana Luzhna, Liubov Chekhovska, Iryna Hrybovska, Yaroslav Kashuba, Rostyslav Hrybovskyy, Bogdan Kindzer // *Journal of Physical Education and Sport*. – 2021. – Vol. 21, suppl. is. 5, art 405. – P. 3046–3052. (*Scopus*) DOI:10.7752/jpes.2021.s5405
12. Improvement of special training of karatists for kumite competitions using Kata / Kindzer Bohdan, Danylevych Myroslava, Ivanochko Viktoriia, Hrybovska Iryna and others // *Journal of Physical Education and Sport*. – 2021. – Vol. 21(5), art 332. – P. 2466–2472. (*Scopus*) DOI:10.7752/jpes.2021.05332

13. The physical condition of deaf primary school-age children and how to correct it using physical education methods / Khrysyna Shavel, Iryna Hrybovska, Nataliya Stepanchenko, Maryan Pityn, Myroslava Danylevych, Yaroslav Kashuba, Ivan Marionda // Revista Romaneasca pentru Educatie Multidimensionala. – 2021. – Vol. 13, is. 4. – P. 78–88. (*Web of Science*)
DOI: <https://doi.org/10.18662/rrem/13.4/486>