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Scopus ID 25926349500
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2008:

1. Biomechanical substantion of handicap in powerlifting for athletes with a disability / Yuriy Briskin, Alina Perederiy, Mariia Roztorgui, Ihor Zanevskyy // *Fizjoterapia*. – 2008. – Т. 16, N 2. – P. 38–43. – ISSN 1230-8323. (*Scopus*)

2011:

2. Briskin Y. Indicators of special training of highly skilled archers in pre mesocycle / Yuriy Briskin, Maryan Pityn, Sergey Antonov // *Journal of Physical Education and Sport*. – 2011. – Vol. 11, art 51. – P. 336 – 341. (*Scopus*)

2013:

3. Pityn M. Features of theoretical training in combative sports / Pityn Maryan, Briskin Yuriy, Zadorozhna Olha // *Journal of Physical Education and Sport*. – 2013. – Vol. 13(2), art 32. – P. 195 –198. (*Scopus*)
4. Briskin Y. A. Structure and content of fencers' theoretical training / Briskin Y. A., Pityn M. P., Zadorozhnaya O. R. // *Physical education of student*. – 2013. – Vol. 17, N. 4. – P. 10–13. (*Web of Science Core Collection*)

2014:

5. Qualificational differences in the structure of archery training on different stages of long-term training [Electronic resource] / Briskin Yuriy, Pityn Maryan, Antonov Sergiy, Vaulin Oleksandr // *Journal of Physical Education and Sport*. – 2014. – Vol. 14, is. 3. – P. 426 – 430. – Access mode: <https://mail.google.com/mail/?tab=wm#inbox/148d09be6d6d43fe?projector=1> (*Scopus*)
6. Technical devices of improvement the technical, tactical and theoretical training of fencers [Electronic resource] / Briskin Yuriy, Pityn Maryan, Zadorozhna Olha, Smyrnovsky Serhiy, Semeryak Zoryana // *Journal of Physical Education and Sport*. – 2014. – Vol. 14, is. 3. – P. 337 – 341. – Access

mode: http://efsupit.ro/images/stories/nr3.2014/Art%2051_Briskin_1.pdf
(*Scopus*)

2015:

7. Бріскін Ю. Доцільність раннього застосування засобів фізичної реабілітації щодо поліпшення функціонального стану системи зовнішнього дихання в жінок з постмастектомічним синдромом / Бріскін Ю, Одинець Т. // Педагогіка, психологія та медико-біологічні проблеми фізичного виховання і спорту. – 2015. – № 12. – С. 30–34. ([Web of Science](#)).
8. Briskin Y. Improvement of upper limb's condition of women with post mastectomy syndrome with the help of problem-oriented program of physical rehabilitation / Briskin Y., Odinet, T. // Педагогіка, психологія та медико-біологічні проблеми фізичного виховання і спорту. – 2015. – Т. 19, № 11. – С. 20–25. ([Web of Science](#)).
9. Pedagogical colleges students readiness formation for sport and recreation activity / Romanchyshyn, O., Briskin, Y., Sydorko, O., Ostrovskyy, M., Pityn, M. // Journal of Physical Education and Sport. – 2015. (*Scopus*)
10. Features of the development of physical qualities of water polo players / Yuriy Briskin, Maryan Ostrovs'kyu, Mykola Chaplins'kyu, Oleh Sydorko, Maxim Polehoiko, Natalia Ostrovs'ka, Maryan Pityn // Journal of Physical Education and Sport. – 2015. – Vol. 15, is. 3. – P. 543 – 550. (*Scopus*)
11. Theoretical preparation of fencers at the stage of previous basic development / Briskin Yuriy, Pityn Maryan, Zadorozhna Olha, Vaulin Oleksandr // Journal of Sports Research. – 2015. – Vol. 2(1). – P. 18–23. (*Scopus*)

2016:

12. Briskin Y. Dynamics of changes in the functional state of qualified handballers during macrocycle / Briskin Yuriy, Pityn Maryan, Tyshchenko Valeria // Journal of Physical Education and Sport. – 2016. – Vol. 16, is. 1. – P. 46–49. (*Scopus*)
13. Briskin Y. Influence of the problem-oriented program of physical rehabilitation on the type of attitude to the disease in women with postmastektomy syndrome

- / Yuriy Briskin, Tatiana Odinets, Maryan Pityn // Journal of Physical Education and Sport. – 2016. – Vol. 16, is. 1. – P. 33–37. (*Scopus*)
14. Оди́нец Т. Е. Коррекция функционального состояния вегетативной нервной системы женщин с постмастэктомическим синдромом на стационарном этапе реабилитации / Т. Е. Оди́нец, Ю. А. Бри́скин // Вопросы курортологии, физиотерапии и лечебной физической культуры. – 2016. – № 3. – С. 34–37. (*Scopus*)
 15. Odinets T. Impact of personality-oriented programs of physical rehabilitation on the heart rate variability in women with post-mastectomy syndrome / T. Odinets, Y. Briskin // Fizjoterapia. – 2016. – 24(2). – P. 4–8. (*Scopus*)
 16. Comparative analysis of choreographic training of athletes from foreign and Ukrainian sport aerobics teams / Briskin Yuriy, Todorova Valentina, Perederiy Alina, Pityn Maryan // Journal of Physical Education and Sport. – 2016. – Vol. 16, is. 4. – P. 1352–1356. (*Scopus*)
 17. Improvement of sportsmen physical fitness during previous basic training (based on sport orienteering material) / Khrystyna Khimenes, Mykhailo Lynets, Yuriy Briskin, Maryan Pityn, Yaroslav Galan // Journal of Physical Education and Sport. – 2016. – Vol. 16, is. 2. – P. 392–396. (*Scopus*)
 18. Orienteering to optimize the psychophysical wellbeing of young teens (13 to 14-year-old) / Yaroslav Galan, Yaroslav Zoriy, Yuriy Briskin, Maryan Pityn // Journal of physical education and sport. – 2016. – Vol. 16, is. 3. – P. 914–920. (*Scopus*)
 19. Qualified women epee fencers technical and tactical training using of highly qualified sportsmen model indicators / Briskin Yuriy, Semeryak Zoryana, Pityn Maryan, Vaulin Oleksandr // Journal of Physical Education and Sport. – 2016. – Vol. 16, is. 2. – P. 534–539. (*Scopus*)

2017:

20. Designing an effective approach to sport for the integration in higher education institutions (the effects of yoga practice) / Yaroslav Galan, Iryna Soverda,

- Yaroslav Zoriy, Yuriy Briskin, Maryan Pityn // Journal of Physical Education and Sport. – 2017. – Vol. 17, is. 2. – P. 509 – 518. (*Scopus*)
21. 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. – Suppl. 17, is. 4, art 216. – P. 2116–2122. (*Scopus*)
22. Improving technical preparedness of archers using directional development of their coordination skills on stage using the specialized basic training / Antonov Sergiy, Briskin Yuriy, Perederiy Alina, Pityn Maryan, Khimenes Khrystyna, Zadorozhna Olha, Semeryak Zoryana, Svystelnyk Irina // Journal of Physical Education and Sport. – 2017. – Vol. 17, is. 1. – P. 262–268. (*Scopus*)
23. 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*)
24. Sport specialists attitude to structure and contents of theoretical preparation in sport / Maryan Pityn, Yuriy Briskin, Alina Perederiy, Yaroslav Galan, Oleksandr Tsyhykalo, Iryna Popova // Journal of Physical Education and Sport. – 2017. – Vol. 17, suppl. is. 3. – P. 988 – 994. (*Scopus*)

2018:

25. Odynets T. Effect of individualized physical rehabilitation programs on respiratory function in women with post-mastectomy syndrome / Odynets T., Briskin Y., Pityn M. // Physiother Theory Pract. – 2018. – N 26. – P. 1–8. (*Scopus*)
26. Odynets T. Effectiveness of individualised intervention on pulmonary function in women with post-mastectomy syndrome / Odynets Tetiana, Briskin Yuriy, Putrov Sergiy // Physiotherapy Practice and Research. – 2018. – Vol. 39, N 2. – P. 147–154. doi: 10.3233/PPR-180117 (*Scopus*)
27. Odynets T. Psycho-emotional state and quality of life characteristics in women with post-mastectomy syndrome with different types of attitude to the disease /

- Tetiana Odynets, Yuriy Briskin, Oleh Sydorko // *Physiotherapy Quarterly*. – 2018. – N 1. – P. 9–12. (*Scopus*)
28. Effect of water physical therapy on quality of life in breast cancer survivors / Tetiana Odynets, Yuriy Briskin, Alina Perederiy, Maryan Pityn, Iryna Svistelnik // *Physiother Theory Pract.* – 2018. – N 26, N 4. – P. 11–16. (*Scopus*)
29. Effectiveness of individualised physical rehabilitation programs on post-mastectomy pain in breast cancer survivors / Tetiana Odynets, Yuriy Briskin, Oleh Sydorko, Valeria Tyshchenko, Sergiy Putrov // *Physiotherapy Quarterly*. – 2018. – Vol. 26, N 3. – P. 1–5. (*Scopus*)
30. Evaluation of the training level of water polo swimming players (13–15 years old) / Mykola Chaplins'kyy, Yuriy Briskin, Natalia Ostrov'ska, Oleh Sydorko, Maryan Ostrov'skyy, Maryan Pityn, Maxim Polehoiko // *Journal of Physical Education and Sport*. – 2018. – Vol. 18, suppl. is. 1. – P. 356–362. (*Scopus*)
31. Features of heart rate variability in breast cancer survivors with various types of attitude to the disease / Evgen Prystupa, Tetiana Odynets, Yuriy Briskin, Iryna Svistelnik // *Advances in Rehabilitation=Postępy Rehabilitacji*. – 2018. – Vol. 3. – P. 5–9. (*Scopus*)
32. Impact of a sports and rehabilitation program on perception of quality of life in people with visual impairments / Mariia Roztorhui, Alina Perederiy, Yuriy Briskin, Olexandr Tovstonoh, Khrystyna Khimenes, Valeryi Melnyk // *Physiother Theory Pract.* – 2018. – Vol. 26, N 4. – P. 17–22. (*Scopus*) doi: <https://doi.org/10.5114/pq.2018.79742>
33. Improving fencers' theoretical training based on the stage reached in their basic development / Zadorozhna O. R., Briskin Y. A., Perederiy A. V., Pityn M. P., Stepanchenko N. I. // *Ido Movement for Culture. Journal of Martial Arts Anthropology*. – 2018. – Vol. 18, N 2. – P. 43–47. (*Scopus*)
34. Team composition in epee fencing which accounts for sportsmen's individual performance / Olha Zadorozhna, Yuriy Briskin, Alina Perederiy, Maryan Pityn,

Oleg Sydorko // Journal of Physical Education and Sport. – 2018. – Vol. 18, suppl. is. 4. – P. 1863–1870. (*Scopus*)

2019:

35. Odynets T. Effects of different exercise interventions on quality of life in breast cancer patients: a randomized controlled trial / Tetiana Odynets, Yuriy Briskin, Valentina Todorova // Integrative Cancer Therapies. – 2019. – Vol. 18. – P. 1–8. (*Scopus, Web of Science*)
36. Odinets T. Effect of individualized physical rehabilitation programs on respiratory function in women with postmastectomy syndrome / Tatiana Odinets, Yuriy Briskin, Maryan Pityn // Physiotherapy Theory and Practice. 2019. – Vol. 35, N 5. – P. 419–426. doi: 10.1080/09593985.2018.1444117 (*Scopus, Web of Science*)
37. Odynets T. Effect of individualised physical rehabilitation programmes on the functional state of the cardiovascular system in women with post-mastectomy syndrome / Odynets, Tetiana, Briskin Yuriy // International Journal of therapy and rehabilitation. – 2019. – Vol. 26, is. 2. – P. 1–10. (*Web of Science*)
38. Odynets T. Effectiveness of individualized physical rehabilitation programs for upper extremity disorders in women with post-mastectomy syndrome / T. Odynets, Y. Briskin, M. Pityn // Revista Andaluza de Medicina del Deporte. – 2019. – Vol. 12(4). – P. 372–375. (*Scopus*)
39. Stepanchenko N. I. Dispositional factors of personality professional development of the future teachers of physical education and sport / Stepanchenko N. I., Briskin Y. A. // Physical education of students. – 2019. – № 4. – C. 202–208. (*Web of Science*)
40. Effects of an individualised physical rehabilitation intervention enhanced by progressive muscular relaxation and visualisation exercises on psycho-emotional state in women after breast cancer surgery / Prystupa Evgen, Odynets Tetiana, Briskin Yuriy, Tyshchenko Valeria // Physiotherapy Practice and Research. – 2019. – Vol. 40, N 1. – P. 21–27. (*Scopus*)

41. Impact of a 12-week water program on the respiratory function in breast cancer survivors / Tetiana Odynets, Yuriy Briskin, Ievgeniia Zakharina, Anzhelika Yefremova // *Advances in Rehabilitation = Postępy Rehabilitacji*. – 2019. – Vol. 2. – P. 5–11. (*Scopus*)
42. Impact of different exercise interventions on anxiety and depression in breast cancer patients / Tetiana Odynets, Yuriy Briskin, Valentina Todorova, Olha Bondarenko // *Physiotherapy Quarterly*. – 2019. – № 27(4). – P. 36–41. (*Scopus, WoS*)
43. Influence of a water physical rehabilitation program on the hemodynamic parameters in breast cancer survivors / Odynets T, Briskin Y, Zakharina I, Yefremova A. // *Physiotherapy Quarterly*. – 2019. – Vol. 27(2). – P. 6–10. doi:10.5114/pq.2019.84267. (*Scopus*)
44. The effectiveness of two individualized physical interventions on the upper limb condition after radical mastectomy / Tetiana Odynets, Yuriy Briskin, Anzhelika Yefremova, Ievgen Goncharenko // *Physiotherapy Quarterly*. – 2019. – Vol. 27(1). – P. 12–17. doi: <https://doi.org/10.5114/pq.2019.83056> (*Scopus*)
45. Impact of different exercise interventions on anxiety and depression in breast cancer patients / Tetiana Odynets, Yuriy Briskin, Valentina Todorova, Olha Bondarenko // *Physiotherapy Quarterly*. – 2019. – Vol. 27(4). – P. 31–36. (*Scopus*)

2020:

46. Effectiveness of yoga intervention enhanced by progressive muscular relaxation on pain in women after breast cancer surgery / Tetiana Odynets, Yuriy Briskin, Valentina Todorova, Tetiana Pasichna, Anzhelika Yefremova // *Physiotherapy Quarterly*. – 2020. – Vol. 28(4). – P. 25–29. (*Scopus*)
47. Differentiation of technical and tactical training of epee fencers with the account of weapon control / Yuriy Briskin, Maryan Pityn, Alina Perederiy, Olha Zadorozhna, Serhiy Smyrnovskyy, Zoryana Semeryak // *Ido*

- Movement for Culture. Journal of Martial Arts Anthropology. – 2020. – Vol. 20, N 1. – P. 40–48. (*Scopus*)
48. Multi-Functional Technical Devices for Improvement and Control of Athletes' Preparedness in Martial Arts / Olha Zadorozhna, Yuriy Briskin, Maryan Pityn, Serhiy Smyrnovskyy, Zoryana Semeryak, Ivan Khomiak, Ivan Hlukhov // Sport Mont. – 2020. – Vol. 18(1). – P. 9–14. (*Scopus*)
49. Cardiopulmonary function in breast cancer patients versus healthy control women / Odynets T., Briskin Y., Ikkert O., Todorova V., Yefremova A. // Physiotherapy Quarterly. – 2020. – Vol. 28(1). – P. 6–10. (*Scopus*)
50. Creatinine is a biochemical marker for assessing how untrained people adapt to fitness training loads / Andrii Chernozub, Vladimir Potop, Georgiy Korobeynikov, Olivia Carmen Timnea, Oleg Dubachinskiy, Oksana Ikkert, Yuriy Briskin, Yuriy Boretsky, Lesia Korobeynikova // PeerJ. – 2020. – Vol. 8. – P. 9137. <https://doi.org/10.7717/peerj.9137> (*Scopus*)
51. Tactical training of elite athletes in Olympic combat sports: practice and experience / Olha Zadorozhna, Yuriy Briskin, Maryan Pityn, Alina Perederiy, Neonila Neroda // Trends in Sport Sciences. – 2020. – Vol. 27(2). – P. 71–85. DOI: 10.23829/TSS.2020.27.2-4(*Scopus*)

2021:

52. Effect of hatha yoga intervention on cardiovascular system in women after breast cancer surgery / Odynets T., Briskin Y., Dolinsky B., Osipova I., Pasichna T., Yefremova A. // Physiother Quart. – 2021. – Vol. 29(3). – P. 13–18. <https://doi.org/10.5114/pq.2021.105883> (*Scopus*)
53. The importance of information blocks which form the basis of tactical knowledge at different stages of long-term development in modern Olympic combat sports / Zadorozhna O., Briskin Yu., Pityn M., Svistelnyk I., Roztorhui M., Vorontsov A. // Ido movement for culture. Journal of Martial Arts Anthropology. – 2021. – Vol. 21, N 2. – P. 27–40. DOI: 10.14589/ido.21.2.5(*Scopus*)

54. Participation tactics of elite freestyle wrestlers in competition system in 2013-2016 Olympic cycle / Olha Zadorozhna, Yuriy Briskin, Maryan Pityn, Viktoriia Bohuslavska, Ivan Hlukhov // *Pedagogy of Physical Culture and Sports*. – 2021. – № 5. – P. 275–285. (*Scopus, Web of Science*)

55. The effect of hatha yoga on range of motion and strength in patients with breast cancer / Tetiana Odynets, Yuriy Briskin, Borys Dolinsky, Valentina Todorova, Pavlo Vindiuk, Anzhelika Yefremova, Petro Rybalko // *Physiotherapy Quarterly*. – 2021. – Vol. 29. – P. 56–60. DOI: <https://doi.org/10.5114/pq.2020.99755> (*Scopus*)

2022:

56. The Structure of Injuries and the Relevance of Physiotherapy for Prevention and Rehabilitation for Medial Tibial Stress Syndrome in Cadets / Olha Kuprinenko, Kateryna Tymruk-Skoropad, Yuriy Briskin, Bohdan Kruk // *Acta Balneologica*. – 2022. – T. 64, N 2(168). – P. 160–165. DOI: 10.36740/ABAL202202111 (*Web of Science*)

57. Comparative effectiveness of Yoga and Pilates intervention on respiratory function of patients with breast cancer / T. Odynets, Y. Briskin, N. Leshchii, V. Tyshchenko, O. Ikkert, A. Yefremova // *Revista Andaluza de Medicina del Deporte*. – 2022. – Vol. 15(4). – P. 132–137. <https://doi.org/10.33155/j.ramd.2022.08.004> (*Scopus*)