

Tatiana Odinets

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

47
citations

2258059

3
h-index

1720034

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all docs

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docs citations

20
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficiency of Application of Pilates as a Mean of Physical Therapy in Women with Degenerative-Dystrophic Lesions of the Lumbar Spine. <i>Ukrainian Journal of Physical Therapy and Rehabilitation</i> , 2021, 6, 450-455.	0.2	0
2	Effects of Different Exercise Interventions on Quality of Life in Breast Cancer Patients: A Randomized Controlled Trial. <i>Integrative Cancer Therapies</i> , 2019, 18, 153473541988059.	2.0	25
3	Effect of individualised physical rehabilitation programmes on the functional state of the cardiovascular system in women with post-mastectomy syndrome. <i>International Journal of Therapy and Rehabilitation</i> , 2019, 26, 1-10.	0.3	2
4	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. <i>Physiotherapy Practice and Research</i> , 2019, 40, 21-27.	0.1	2
5	Effect of individualized physical rehabilitation programs on respiratory function in women with post-mastectomy syndrome. <i>Physiotherapy Theory and Practice</i> , 2019, 35, 419-426.	1.3	5
6	FACTOR STRUCTURE OF FUNCTIONAL PARAMETERS OF WOMEN WITH POST-MASTECTOMY SYNDROME WITH DIFFERENT LEVELS OF FUNCTIONAL STATE OF THE CARDIOVASCULAR SYSTEM. <i>Sport Science and Human Health</i> , 2019, , .	0.2	0
7	Effectiveness of individualized physical rehabilitation programs for upper extremity disorders in women with post-mastectomy syndrome. <i>Revista Andaluza De Medicina Del Deporte</i> , 2019, 12, 372-375.	0.1	0
8	Psycho-emotional state and quality of life characteristics in women with post-mastectomy syndrome with different types of attitude to the disease. <i>Physiotherapy Quarterly</i> , 2018, 26, 9-12.	0.3	5
9	Impact of personality-oriented programs of physical rehabilitation on the heart rate variability in women with post-mastectomy syndrome. <i>Fizjoterapia</i> , 2017, 24, .	0.1	3
10	Importance of early physical rehabilitation in improving functional state of vegetative nervous system of women with postmastectomy syndrome. <i>Slobozhanstvo i Naukovo-Sportivnij Vistavnik</i> , 2016, 51, 117-120.	0.2	0
11	Role of Early Rehabilitation Intervention in Restoring Functional State of Cardiovascular System of Women with Postmastectomy Syndrome. <i>Teoria Ta Metodika Fizicnogo Vihovanna</i> , 2016, , 49-52.	1.2	0
12	Importance of early physical rehabilitation in recovery of pain and tactile sensitivity of women with postmastectomy syndrome. <i>Slobozhanstvo i Naukovo-Sportivnij Vistavnik</i> , 2016, 52, 75-79.	0.2	0
13	Prediction algorithm of the functional state of women with postmastectomy syndrome. <i>Slobozhanstvo i Naukovo-Sportivnij Vistavnik</i> , 2016, 4, 22-25.	0.2	0
14	Improvement of upper limb muscles condition of women with post mastectomy syndrome with the help of problem-oriented program of physical rehabilitation. <i>Pedagogics, Psychology, Medical-Biological Problems of Physical Training and Sports</i> , 2015, 19, 20-25.	0.4	2
15	Effect of Means of Problem-Oriented Physical Rehabilitation on Pain and Tactile Sensitivity and Pain Syndrome Intensity in Women with Post-Mastectomy Syndrome. <i>Teoria Ta Metodika Fizicnogo Vihovanna</i> , 2015, , 49.	1.2	0
16	Technology of wellness aerobics in the structure of personality-oriented program of physical rehabilitation of women with postmastectomy syndrome. <i>Slobozhanstvo i Naukovo-Sportivnij Vistavnik</i> , 2015, 49, 86-89.	0.2	1
17	Quality of life as an objective efficiency criterion of rehabilitation of women with postmastectomy syndrome. <i>Slobozhanstvo i Naukovo-Sportivnij Vistavnik</i> , 2015, 50, 117-119.	0.2	0

#	ARTICLE	IF	CITATIONS
19	Purposefulness of early application of physical rehabilitation means for improvement of external respiration system functional state of women with post mastectomies syndrome. Pedagogics, Psychology, Medical-Biological Problems of Physical Training and Sports, 2015, 19, 30-34.	0.4	0