

CITATION REPORT

List of articles citing

Expert consensus on the important chronic non-specific neck pain motor control and segmental exercise and dosage variables: An international e-Delphi study

DOI: 10.1371/journal.pone.0253523
PLoS ONE, 2021, 16, e0253523.

Source: <https://exaly.com/paper-pdf/81217342/citation-report.pdf>

Version: 2024-04-29

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
7	Safety, efficacy and delivery of isometric resistance training as an adjunct therapy for blood pressure control: a modified Delphi study.. <i>Hypertension Research</i> , 2022 ,	4.7	1
6	Therapeutic routine with respiratory exercises improves posture, muscle activity, and respiratory pattern of patients with neck pain: a randomized controlled trial.. <i>Scientific Reports</i> , 2022 , 12, 4149	4.9	0
5	Konsensfindung zu Übungsauswahl und -dosierung bei Nackenschmerzen. 2022 , 26, 175-175		0
4	Trainieren statt Massieren IHWs untersuchen und behandeln bei unspezifischem Nackenschmerz □ Teil 2 von 2. 2022 , 20, 44-49		0
3	A Systematic Review of the Aerobic Exercise Program Variables for Patients with Non-Specific Neck Pain: Effectiveness and Clinical Applications. 2023 , 11, 339		1
2	Considerations on the Obstacles That Lead to Slow Recruitment in a Pain Management Clinical Trial: Experiences from the Belgian PELICAN (PrEgabalin Lidocaine Capsaicin Neuropathic Pain) Pragmatic Study. 2023 , 2023, 1-13		0
1	Maintenance effect of corrective exercises on neck-shoulder pain and workability among office workers: A 1-year follow-up. 2023 , 1-9		0