

Listă Lucrari Publicate

1. Coja D.M., Talaghir L.G., Georgescu L., Codreanu C.M. - Effectiveness of Virtual Reality in Reducing Kinesiophobia. A Systematic Review Balneo and PRM Research Journal, 2023, 14(4): 629 DOI:[10.12680/balneo.2023.629](https://doi.org/10.12680/balneo.2023.629) ISI Factor impact 1,5
2. Coja D.M., Talaghir L.G., Georgescu L., Codreanu C.M. - Potential Benefits and Risks Given by the Virtual Reality of the Central Nervous System Balneo and PRM Research Journal, 2023, 14(4): 628 DOI: [10.12680/balneo.2023.628](https://doi.org/10.12680/balneo.2023.628) ISI Factor de impact 1,5
3. Talaghir Laurentiu Gabriel, Coja Daniel Madalin, Georgescu Luminita - The Use Of Virtual Reality In Inhibiting And Modulating The Perception Of Pain In Different Medical Contexts, EDlearning, 2021, p541BDI ISBN 978-88-87729-73-3
4. Talaghir Laurentiu Gabriel, Coja Daniel Madalin, Corneliu Mircea Codreanu - Kinesiologie stiinta despre miscarea umana, Editura Universității Transilvania din Braşov, 2023, ISBN: 978-606-19-1643-6
5. Constantinescu M., Onu I., Trofin D., Talaghir L.G., Coja D.M., Iordan D.A., Filip F., Silişteanu S.C., Vizitiu E., Musat C.L., Hrisca-Eva O.D.- Scoliotic postural alignment in prepubertal children: somatoscopic analysis of anatomical landmarks and development of a working model to limit spinal changes Balneo and PRM Research Journal 2024, 15(1): 655 DOI:[10.12680/balneo.2024.655](https://doi.org/10.12680/balneo.2024.655)
6. Marjan Mihajlov, Ilie Onu, Dan Trofin, Laurențiu Gabriel Talaghir , Daniel Mădălin Coja, Daniel Andrei Iordan, Mihai Constantinescu, Carmina Liana Musat The experience of Romanian physiotherapists in the management of postoperative rehabilitation of patients with total hip arthroplasty -content and criteria for completion of physiotherapy sessions. Balneo and PRM Research Journal, 2024, DOI: [10.12680/balneo.2024.654](https://doi.org/10.12680/balneo.2024.654) ISI Factor de impact 1,5
7. Marjan Mihajlov, Marian Dragomir, Alexandra Bausic, Kristo Xhardo, Ilie Onu, Laurențiu Gabriel Talaghir, Daniel Mădălin Coja, Daniel Andrei Iordan, Carmina Liana Musat, Bogdan Voicu, The muscle strength of the hip joint can be used as a criterion of quality rehabilitation patients after total hip arthroplasty. Balneo and PRM Research Journal 2024, DOI: [10.12680/balneo.2024.697](https://doi.org/10.12680/balneo.2024.697) ISI Factor de impact 1,5
8. Trofin, D., Grosu, C., Iordan, D. A., Matei, D., Talaghir, L. G., Coja, D. M., Trofin, D.-M., Onu, I., & Stamate, T. (2024). Psychomotric perspectives of rehabilitation in chronic brachial plexus palsies. BRAIN. Broad Research in Artificial Intelligence and Neuroscience, 15(2), 395-413. <https://doi.org/10.18662/brain/15.2/582>

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