



CURRICULUM VITAE

Date personale

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Titlu academic: Conferențiar universitar
Disciplină, departament: Științele Motricității, ME1



Activitate de cercetare

Teme și direcții de cercetare:

- Știința Sportului și Educației Fizice;
- Noi Tehnologii Utilizate în Recuperarea Medicală;
- Psihomotricitate.

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Lucrări publicate în extenso:

1. Szabo DA, Neagu N, Teodorescu S, Panait CM, Sopa IS. Study on the Influence of Proprioceptive Control versus Visual Control on Reaction Speed, Hand Coordination, and Lower Limb Balance in Young Students 14–15 Years Old. International Journal of Environmental Research and Public Health. 2021; 18(19):10356. <https://doi.org/10.3390/ijerph181910356>
2. Szabo DA, Neagu N, Teodorescu S, Predescu C, Sopa IS, Panait L. TECAR Therapy Associated with High-Intensity Laser Therapy (Hilt) and Manual Therapy in the Treatment of Muscle Disorders: A Literature Review on the Theorised Effects Supporting Their Use. Journal of Clinical Medicine. 2022; 11(20):6149. <https://doi.org/10.3390/jcm11206149>
3. Szabo DA, Neagu N, Ilyés P, Banceu C, Banceu D, Oprean M, Teodorescu S. Range of Motion (ROM) and Dynamic Balance Testing through Kinetic Prophylaxis Means (Applying Tissue Flossing) to Football Players. Revista Romaneasca pentru Educatie Multidimensionala. 2023; 15:154-170. <https://doi.org/10.18662/rrem/15.3/760>.
4. Szabo DA, Neagu N. Innovations in technology with applicability in healthcare. Health, Sports & Rehabilitation Medicine. 2023, 24(3): 146-153. <https://doi.org/10.26659/pm3.2023.24.3.146>
5. Szabo DA, Neagu N, Csatos A, Banceu C, Oprean M, Banceu D. The Use of Corehab Riablo Medical Software in Primary Kinetic Prophylaxis. Bulletin of the Transilvania University of Braşov Series IX: Sciences of Human Kinetics. Vol. 15(64) No. 2–2022. <https://doi.org/10.31926/but.shk.2022.15.64.2.10>

