



CURRICULUM VITAE

Date personale:

Nume, Prenume: Făgăraș Pia Simona

Titlu academic: conferențiar universitar dr.

Departament: M2

Disciplină: Științele motricității

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Domenii de interes (maximum 5 domenii, direcții):

Activitate fizică, biomecanică, măsurare și evaluare în activitatea fizică și în recuperarea medicală, psihomotricitate, postura corporală

Activitate de cercetare:

1. Lucrări publicate *in extenso* (maxim 5 lucrări)

- a. **Făgăraș, P.-S.**, Radu, L.-E., Popovici, I.-M., Enache, I.-S., & Rus, C.-M. (2024). Analyses of Health Status Indicators and Physical Fitness Level of Medical Students from Targu Mures. *BRAIN. Broad Research in Artificial Intelligence and Neuroscience*, 15(2), 122-143. <https://doi.org/10.18662/brain/15.2/568>
- b. **Făgăraș, P.-S.**, Teodorescu, S.-V., Bacarea, A., Petrea, R.-G., Ursanu, A.-I., Cozmei, G., Radu, L.-E., et al. (2023). Aspects Regarding the Consumption of Dietary Supplements among the Active Population in Romania. *International Journal of Environmental Research and Public Health*, 20(1), 850. MDPI AG. Retrieved from <http://dx.doi.org/10.3390/ijerph20010850>
<https://www.webofscience.com/wos/woscc/full-record/WOS:000909662200001>
- c. **Făgăraș, PS**, Radu, LE, Vanvu, GI, The Level of Physical Activity of University Students, , Procedia-Social and Behavioral Sciences, The proceedings of 7th World Conference on Educational Sciences, WCES 2015, ISSN:1877-0428, 2015;197:1454-1457. doi:10.1016/j.sbspro.2015.07.094
<http://www.sciencedirect.com/science/article/pii/S1877042815040884>





- d. **Fagaras Pia Simona** , Teodorescu Silvia , Bacărea Anca - ***Change of direction performance among in young basketball playerS*** Science, Movement and Health, Vol. XXIII, ISSUE 2 Supplement, 2023 September 2023, 23 (2): 357-364
- e. Petrea, R. G., Moraru, C. E., Rusu, O.M., Rus, C. M., **Făgăraș, P. S.**, Cristea, F.(2023).Psycho-Motor Skills in Swimming Among Children: Gender Differences. *BRAIN. Broad Research in Artificial Intelligence and Neuroscience*, 14(3),343-360.
<https://doi.org/10.18662/brain/14.3/478>

