



FIȘA DE RAPORTARE

Pentru acordarea majorării salariale

Nume BĂDĂU, Prenume ADELA, încadrat la UMFST G.E. Palade din Târgu Mureș, având funcția de Profesor universitar.

A. Lucrări științifice

Nr. Cr t.	Titlul articolului	Autori	Revistă, număr, paginație, an	Cod DOI	Link-ul articolului	Tipul articol ului	Factor impact	Încadr are Q	Sediul redacției revistei
1	Optimizing Reaction Time in Relation to Manual and Foot Laterality in Children Using the Fitlight Technological Systems.	Badau D, Badau A.	<i>Sensors</i> . 2022; 22(22):8785. WOS:00088760 8900001	https://doi.org/10.3390/s2228785	https://www.mdpi.com/1424-8220/22/22/8785	Article	FI (2021) =3.847	Q2	MDPIST ALBAN- ANLAGE 66, CH-4052 BASEL, SWITZERLAND
2	Impact of Kinesiotherapy and Hydrokinetic Therapy on the Rehabilitation of Balance, Gait and Functional Capacity in Patients with Lower Limb Amputation: A Pilot Study. (autor de corespondenta)	Cotrobas-Dascalu VT, Badau D, Stoica M, Dreve AA, Predescu CML, Gherghel CL, Bratu M, Raducu P, Oltean A, Badau A.	<i>J Clin Med</i> . 2022 Jul 15;11(14):4108 . WOS:00083191 5600001,	https://doi.org/10.3390/jcm11144108	https://www.mdpi.com/2077-0383/11/14/4108	Article	IF (2021) 4,964	O2	MDPIST ALBAN- ANLAGE 66, CH-4052 BASEL, SWITZERLAND



3	Promote Positive Behaviors in Preschoolers by Implementing an Innovative Educational Program for the Training and Development of Social and Emotional Skills (DeCo–S.E.).	Badau, A. ; Trifan, I.-M.	Int. J. Environ. Res. Public Health 2022, 19(22), 14931 WOS: 000887192900001	https://doi.org/10.3390/ijerph192214931	https://www.mdpi.com/1660-4601/19/22/14931	Article	FI (2021) =4.614	Q1	MDPIST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND
4	The Impact of Implementing an Exergame Program on the Level of Reaction Time Optimization in Handball, Volleyball, and Basketball Players.	Badau D, Badau A , Ene-Voiculescu C, Larion A, Ene-Voiculescu V, Mihaila I, Fleancu JL, Tudor V, Tifrea C, Cotovanu AS, Abramiuc A.	<i>International Journal of Environmental Research and Public Health</i> . 2022; 19(9):5598. WOS:000794413000001	https://doi.org/10.3390/ijerph19095598	https://www.mdpi.com/1660-4601/19/9/5598	Article	FI (2021) =4.614	Q1	MDPIST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND
5	The Effects Induced by a Specific Program on the Development of Segmental Flexibility in Athletes Aged 7–14 in Synchronized Swimming.	Badau A , Szabo-Csifo B, Ciulea L, Alexandrescu R, Badau D.	<i>Children</i> . 2022; 9(1):17. WOS:000747181900001	https://doi.org/10.3390/children9010017	https://www.mdpi.com/2227-9067/9/1/17	Article	FI (2021) =2.835	Q2	MDPIST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND

B. Contracte de cercetare



UNIVERSITATEA DE MEDICINĂ,
FARMACIE, ȘTIINȚE ȘI TEHNOLOGIE
„GEORGE EMIL PALADE”
DIN TÂRGU MUREȘ

UMFST-PO-CC-12-F02-Ed.01.Rev.1

Nr. Crt.	Titlul contractului/ Cod	Autoritatea finanțatoare	Competiția	Perioada de derulare	Valoarea proiectului	Data semnării contractului	Dacă sunt alți parteneri instituționali (enumerare)

Semnătura

Data

12.01.2023