



Michi Geambesa

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Work experience

Specialist în kinetoterapie, ortezare-protezare | Ortoprotetica | 07/08/2005 - Current | Craiova, Romania

Part time

Asistent Universitar | Universitatea din Craiova, FEFS-Kinetoterapie | 01/10/2021 - Current | Craiova, Romania

First Line Manager | DrReddys Laboratories | 13/09/2013 - 15/04/2018 | Bucuresti, Romania

Coordonare echipa Reprezentati medicali

Education & Training

Licenta | Universitatea din Craiova-FEFS-Kinetoterapie | 30/09/1999 - 03/07/2003 | Craiova, Romania

Address: Strada Brestei 156200144

Master Traumatologie si recuperare in sport | Universitatea din Craiova- FEFS- | 30/09/2005 - 31/05/2007 | Craiova, Romania

Address: Strada Brestei 156, Craiova200144

Doctorat | Universitatea din Craiova- FEFS | 30/09/2019 - 01/06/2022 | Craiova, Romania

Address: Strada Brestei 156,Craiova200144

Language Skills

Mother tongue(s): **Romana**

	Understanding		Speaking		Writing
	Listening	Reading	Spoken production	Spoken interaction	
English	C1		C1	C1	C1

Skills

Microsoft Office (Excel PowerPoint Word) - nivel intermediar | Microsoft PowerPoint | Microsoft Word | Microsoft Word Microsoft Excel Power Point | Microsoft Office | Microsoft Excel

Publications

1st International Conference on Advanced Research in Engineering, CARE 2020; ROLE OF DETERMINATION THE LOADING PARAMETERS OF FOOT IN EVALUATION OF PES PLANUS; Michi Geambesa¹, Hisham Mohammad Othman Abu Taha, Al Ogaili Waleed Adnan, Mihnea Marin², Ligia Rusu¹

2021. 1st International Conference on Advanced Research in Engineering, CARE 2020; ROLE OF DETERMINAT.

Al 44-lea Congres National Anual de Reabilitare Medicala, 2021; Therapeutic orthotic intervention in flexible pes planus ; Michi Geambesa, Andreea Maria Rosca, Doina Bistriceanu, Rusu Ligia;

2021.

TECHNICAL UNIVERSITY OF CLUJ-NAPOCA, ACTA TECHNICA NAPOCENSIS; Series: Applied Mathematics, Mechanics, and Engineering; Vol. 64, Issue Special II, February, 2021; **ROLE OF DETERMINATION THE ACTIVE CONTACT AREA OF FOOT IN EVALUATION OF PES PLANUS AND DESIGN THE INSOLE**; Mihnea MARIN, Michi GEAMBESA, Hisham Mohammad Othman ABU TAHA, Al Ogaili Waleed ADNAN, Alexandru CHIVARAN, Andreea UNGUREANU, Ligia RUSU

2021.

9th INTERNATIONAL SCIENTIFIC CONFERENCE ON KINESIOLOGY, Opatija, Croatia September 15-19, 2021; **BIOMECHANIC EVALUATION ASPECT OF PES PLANUS BASED ON SUBTALAR JOINT ANALYSIS**; Geambesa Michi, Ungureanu Andreea, Rosca Andreea, Chivaran Alexandru, Marin Mihnea, Vasilescu Maria Mirela, Rusu Ligia

2021.

INTERNATIONAL CONGRESS OF EDUCATION, HEALTH AND HUMAN MOVEMENT 11th Edition – ONLINE; Bucharest, 10 - 12 June 2021 ; **MONITORING ORTHOTIC INTERVENTION IN THE FLAT FOOT**; Michi GEAMBESA^{1*}, Eduard Robert SAKIZLIAN¹, Mihnea MARIN², Ligia RUSU³

2021.

NEW TRENDS OF FUNDAMENTAL RESEARCH ON SPORT SCIENCE FROM RESEARCH 2021, Craiova; online 29.10-31.10 2021; **Differences in the evolution of flexible pes planus recovery: monotherapy vs complete therapy**; Michi Geambesa

2021.

THE ACUTE EFFECT OF DYNAMIC TAPING ON PLANTAR DISTRIBUTION IN CHILDREN WITH FLAT FOOT

Eva ILIE, Ligia RUSU , Michi GEAMBESA (2022). Eva ILIE, Ligia RUSU , Michi GEAMBESA. Human Movement: New Paradigms in a Changing World

<https://infocongress.unefs.ro/wp-content/uploads/2023/05/icehbm2022bp07.pdf>

A Case Study of Engaging PhD Students in Applied Research

Dorin Popescu, Ligia Rusu, Marius Marian, Horatiu Roibu, Geambesa Mihail Michi (2023). DOI: 10.23919/EAEIE55804.2023.10181508. 2023 32nd Annual Conference of the EAEIE

<https://ieeexplore.ieee.org/abstract/document/10181508>

Design and development of a lower limb rehabilitation robotic system rehabilitation robotics lower limb design and development

D. Popescu, H. Roibu, C. P. Copilusi, L. F. Manta, M. M. Geambesa, A. H. Burileanu, L. Rusu (2024). DOI:10.1109/ICCC62069.2024.10569966. 25th International Carpathian Control Conference, ICC62024

https://www.researchgate.net/publication/381905837_Design_and_Development_of_a_Lower_Limb_Rehabilitation_Robotic_System

BRACE IMPACT ON FOOT STATICS, IN ADOLESCENT SCOLIOSIS

Mihail Michi GEAMBESA, Alin BURILEANU, Mihaela Z V LEANU (2024). Journal No. 44, Vol. II/2024.

<https://doi.org/10.52846/jskm/44.2024.1.6>

<https://doi.org/10.52846/jskm/44.2024.1.6>

Digital innovations and mHealth support in physical therapy for a complex rheumatological condition - Rheumatoid Arthritis

Michi GEAMBESA, Mihaela ZAV LEANU (2025). Michi GEAMBESA, Mihaela ZAV LEANU
<https://efs.ucv.ro/conferinte/healthy-living/>

The perception of family members on participation and daily activities of people with disabilities

Mihaela Z V LEANU, Michi GEAMBESA, Gheorghe IONESCU, Alin BURILEANU (2025)

Michi GEAMBESA, Gheorghe IONESCU, Alin BURILEANU.

<https://efs.ucv.ro/conferinte/healthy-living/>

Functional Testing for a Lower Limb Rehabilitation Robotic System

Dorin Popescu Dorin Popescu, Horatiu Roibu, Cristian Petre Copilusi Ligia Rusu Liviu Florin Manta Marius Marian Geambesa Michi Mihnea Marin Taina Elena Avramescu Alin Horia Burileanu, Cristina, Floriana Pana, Livia Carmen Popescu (2025). 2024 IEEE International Conference And Exposition On Electric And Power Engineering (EPEi) DOI:10.1109/EPEi63510.2024.10758097. Proceedings of the 2025 26th International Carpathian Control Conference, ICCC 2025

https://www.researchgate.net/publication/386060360_Functional_Testing_for_a_Lower_Limb_Rehabilitation_Robotic_System