



Beleaua Marius-Alexandru

WORK EXPERIENCE

Assistant Professor

University of Medicine, Pharmacy, Sciences and Technology "George Emil Palade" [24/02/2018 – 24/02/2022]

City: Târgu-Mureş

Country: Romania

Graduate Assistant - Morfopathology, Departament M1

University of Medicine and Pharmacy [01/10/2016 – Current]

Address: Tîrgu-Mureş (Romania)

President

National Federation of Medical Students' Associations Romania [16/12/2016 – 16/12/2017]

Address: Bucharest (Romania)

Tresurer

National Federation of Medical Students' Associations Romania [16/12/2015 – 16/12/2016]

Address: Bucharest (Romania)

President

Students' League of Târgu-Mureş [03/12/2014 – 16/11/2016]

Address: Tîrgu-Mureş (Romania)

- President of the Scientific Congress Marisiensis – April 2016
- Member of the Organising Committee - Scientific Congress Marisiensis - years 2013, 2015, 2017
- Coordinator of the MediFun Students' Festival – year 2015
- Junior Summer School University Organiser – years 2013, 2015, 2016, 2017

Administrative Council - Student Representative

University of Medicine and Pharmacy [03/12/2014 – 16/11/2016]

Address: Tîrgu-Mureş (Romania)

University Senate - Student Representative

University of Medicine and Pharmacy [10/10/2012 – 14/09/2017]

Address: Tîrgu-Mureş (Romania)

Faculty of Medicine Council - Student Representative

University of Medicine and Pharmacy [10/10/2012 – 14/09/2017]

Address: Tîrgu-Mureş (Romania)

Vice President of External Affairs

Students' League of Târgu-Mures [14/11/2012 – 14/11/2013]

Address: Tîrgu-Mureş (Romania)

Department Coordinator - Public Relations & Social Media

Students' League of Târgu-Mures [05/05/2012 – 14/11/2012]

Address: Târgu-Mureş (Romania)

Year Representative

University of Medicine and Pharmacy [01/10/2011 – 14/09/2017]

Address: Tîrgu-Mureş (Romania)

EDUCATION AND TRAINING

Pathology Resident

Mureş Emergency Clinical County Hospital [01/01/2018 – Current]

Address: 50 Gheorghe Marinescu, Târgu-Mureş (Romania)

Phd Student - Molecular Biology and Immunotherapy of Malignant Melanoma

University of Medicine and Pharmacy [01/10/2017 – Current]

Address: Târgu-Mureş (Romania)

Bachelor of Medicine

Univeristy of Medicine and Pharmacy [01/10/2011 – 14/09/2017]

Address: Târgu-Mureş (Romania)

Baccalaureate Diploma

National College Radu Negru [15/09/2007 – 15/07/2011]

Address: Făgăraş (Romania)

LANGUAGE SKILLS

Mother tongue(s): **Romanian**

Other language(s):

English

LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

Italian

LISTENING C2 READING C2 WRITING B2

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

French

LISTENING B2 READING B2 WRITING B1

SPOKEN PRODUCTION B1 SPOKEN INTERACTION B1

PROJECTS

Projects

- Scientific collaboration - University of Medicine and Pharmacy, Cluj-Napoca - Medical Genomics Laboratory
- Specializări în străinătate (Budapest, Semmelweis University)
- Competiție Națională - Dezvoltarea sistemului național de cercetare - dezvoltare - Resurse Umane - Proiecte de mobilitate pentru cercetători - MC-2017-2685 - UEFISCDI - 1 Septembrie 2017- 31 Martie 2018 - 6026 Lei - Director proiect
- Voluntary Member - Project:PN-II-ID-PCCE-2-0036: Stem cell seeded collagen scaffolds for heart valve replacement Period: 2016-present

ORGANISATIONAL SKILLS

Organisational skills

- Commended for reliability and trustworthiness
- Committed to implementing quality improvement techniques
- Consistent record of forging strong relationships
- Demonstrated leadership
- Team leader and team player
- Evaluating performance, programs, processes, or events
- Planning, budgeting, goal setting, or scheduling
- Proven leadership and organizational abilities
- Strongly committed to team-building and staff development
- Supervising people or processes
- Able to lead others in high-demand situations
- Delegating tasks or responsibilities
- A genuine desire to achieve, excel and evolve
- Ability to grasp new ideas and integrate them into desired results
- Able to coordinate several tasks simultaneously

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

- Speaking in public, to groups, or via electronic media
- Excellent presentation and negotiation skills
- Ability to talk in several languages
- Excellent written and verbal communication skills
- Confident, articulate, and professional speaking abilities (and experience)
- Empathic listener and persuasive speaker

JOB-RELATED SKILLS

Job-related skills

- Telepathology and digital pathology
- Possess entrepreneurial spirit
- Competitive attitude
- Culturally sensitive and internationally traveled leader
- Experienced in successful management of diverse groups of people
- Proven adaptability to differing cultural and business environments

ABSTRACT ARTICLES

Abstract Articles

- **Beleaua MA**, Jung I, Bara T Jr., Gurzu S. Aristolochic acid: risk versus benefit. *CIMSC Abstract J.* 2016. 18:104. ISSN 2285-6420
- **Beleaua MA**, Jung I, Gurzu S. Unusual localization of hydatid cysts: a retrospective examination. *CIMSC Abstract J.* 2016. 18:155. ISSN 2285-6420.
- **Beleaua MA**, Jung I, Gurzu S. Histopathological features of cystic lesions. *AMM* 2017. 63(S): pag. ISSN-L 2068-3324. ISSN 2068-3324.
- **Beleaua MA**, Jung I, Gurzu S. A retrospective evaluation of cystic tumors. *Clujul Med.* 2017. 90(S3): pag. ISSN 1222-2119
- **Beleaua MA**, Fetyko A, Jung I, Zaharia LC, Gurzu S. Group A streptococcus infection – a fatal outcome, case report. *Book of Abstracts* 2018. 1: 54. ISSN 2602-1609. ISSN-L 2602-1609.

IN EXTENSO ARTICLES BDI

In extenso Articles BDI

- Gurzu S, **Beleaua MA**, Baniias L, Jung I. Gastric metastases mimicking primary gastric cancer: A brief literature review. *Cancer Translational Medicine.* 2017. 3(3):101-105. DOI: 10.4103/ctm.ctm_67_16. ISSN 2395-3977. Indexed by EBSCO

ISI ABSTRACTS

ISI Abstracts

- Jung I, Milutin D, Mocan S, **Beleaua MA**, Gurzu S. Malignant melanoma: Immunohistochemical evaluation of tumor microenvironment. 22nd World Congress on Advances in Oncology and 20th International Symposium on Molecular Medicine. 5-7 October 2017. Athens-Greece. 2017. *International Journal of Molecular Medicine.* 40(Suppl.1):S11. ISSN 1107-3756. **Impact factor 2.784 (2017). Influence score 0.717 (2018).**
- **Beleaua MA**, Jung I, Milutin D, Zdrob S, Baniias L, **Gurzu S.** Malignant melanoma: a tumour with increased incidence. 2018. *Virchows Archiv.* 473(Suppl.1):S221. Abstract E-PS-05-01. ISSN 0945-6317. **Impact factor 2.936 (2017). Influence score 1.529 (2018).**

IN EXTENSO ARTICLES ISI

In extenso Articles ISI

- **Beleaua MA**, Jung I, Braicu C, Milutin D, Gurzu S. Relevance of BRAF Subcellular Localization and Its Interaction with KRAS and KIT Mutations in Skin Melanoma. *Int J Mol Sci.* 2021 Nov 3;22(21):11918. <https://doi.org/10.3390/ijms222111918> **FI: 5.923 (2020)**
- **Beleaua MA**, Jung I, Braicu C, Milutin D, Gurzu S. SOX11, SOX10 and MITF Gene Interaction: A Possible Diagnostic Tool in Malignant Melanoma. *Life* 2021, 11, 281. <https://doi.org/10.3390/life11040281>. **Impact factor 3.817 (2020)**
- Bara T Jr., Jung I, Sugimura H, Bara T, **Beleaua MA**, Gurzu S. A systematic review of the possible carcinogenic role of the aristolochic acid. *Rom J Morphol Embryol.* 2017. 58(1):1-4. ISSN 1220-0522. **Impact factor 0.811 (2015). Influence score 0.148 (2016).**
- Gurzu S, **Beleaua MA**, Egyed-Szigmond E, Jung I. Unusual location of hydatid cysts: report of two cases in the heart and hip joint of Romanian patients. *Korean J Parasit* 2017; 55:429-431. ISSN 0023-4001. **Impact factor 0.889 (2016). Influence score 0.490 (2016).**
- Gurzu S, **Beleaua MA**, Jung I. The role of tumor microenvironment in development and progression of malignant melanomas - a systematic review. *Rom J Morphol Embryol* 2018; 59: 23-28. ISSN 1220-0522. **Impact factor 0.811 (2015). Influence score 0.148 (2016).**

Erasmus Placement Scholarship

- Erasmus Placement for graduates 1.06.2018-1.08.2018, 2nd Department of Pathology, Semmelweis University, Faculty of Medicine, Budapest - Supervisor: Professor József Tímár, MD, PhD DSc
- Erasmus Placement 1.08.2016-1.10.2016, 2nd Department of Pathology, Semmelweis University, Faculty of Medicine, Budapest - Head of Department: Professor József Tímár, MD, PhD DSc