



FOTO (opțional)

CURRICULUM VITAE

Date personale:

Nume, Prenume: Beleaua Marius-Alexandru

Titlu academic: Asistent Universitar, MD, PhD

Departament: M1

Disciplină: Morfopatologie

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Domenii de interes (maximum 5 domenii, direcții):

Patologie digitală, patologie chirurgicală, patologia tractului gastrointestinal, patologie moleculară,

Activitate de cercetare:

1. Proiecte de cercetare:

Membru în proiectul "Intramural cells as biomarkers and therapeutic targets for Alzheimer's disease", contract de finanțare nr. 760108/23.05.2023; CF 63/14.11.2022.

2. Lucrări publicate *in extenso*:

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>, FI: 3.253 (2021)

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: 6.208 (2021)

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(1):23-28. PMID: 29940608, FI: 1.5 (2018). Influence score 0.172 (2018)

Doma V, Barbai T, Beleaua MA, Kovalszky I, Rásó E, Tímár J. KIT Mutation Incidence and Pattern of Melanoma in Central Europe. Pathol Oncol Res 2020; 26(1):17-22. doi: 10.1007/s12253-019-00788-w, FI: 2.77 (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 0.912 (2017). Influence score 0.137 (2017).

