



CURRICULUM VITAE

Date personale:

Nume, Prenume: Szász Emőke Andrea

Titlu academic: asistent universitar

Departament: M1, Histologie

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Domenii de interes (maximum 5 domenii, direcții):

Patologia endocrină -Tiroidă

Patologia digestivă

Activitate de cercetare:

1. Proiecte de cercetare (maxim 3 proiecte)

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

- Muresan S, Slevin M, Szasz E, Loghin A. *Monomeric C-Reactive Protein Potential Utilization in the Histological Assessment of Inflammatory Bowel Disease (IBD) Patients*. Cureus. 2024 Jun 26;16(6):e63200. doi: 10.7759/cureus.63200. eCollection 2024 Jun. **FI: 1.1**
- Emőke-Andrea Szász**, Adela Nechifor-Boilă, Ancuța Zahan, Septimiu Voidăzan, Angela Borda. *Risk stratification of papillary thyroid microcarcinomas via an easy-to-use system based on tumor size and location: clinical and pathological correlations*. Rom J Morphol Embryol 2021, 61(4): 1153-1162, ISSN 1220-0522, eISSN: 2066-8279, **FI: 1.411**;
- Emőke-Andrea Szász**, Adela Nechifor-Boilă, Ancuța Zahan, Angela Borda. *High-risk morphological features are less prevalent among small (<5mm) papillary thyroid microcarcinomas compared to larger (≥5mm) tumors: a study of 206 cases*. Acta Medica Marisiensis 2021, 67(2): 108-114, doi: 10.2478/amma-2021-0016, ISSN 2068-3324, eISSN: 2668-7763
- Adela Nechifor-Boilă, Claudia Banescu, Ancuta Cota, Valeriu Moldovan, **Emoke Szasz**, Angela Borda. *DNA isolation from achieved formalin-fixed paraffin-embedded tissues in a series of 212 thyroid carcinoma cases: the influence of preanalytical factors on DNA quantity and purity*. J Investig Med 2020, 68(3): 792-798, ISSN: 1081-5589, eISSN: 1708-8267, **FI: 2.304**
- Adela Nechifor-Boilă, **Szász EA (autor corespondent)**, Descotes F, Berger N, Zahan AE, Loghin A, Ceteraş DM, Borda A. *Morphological features predictive for BRAF(V600E) mutation in papillary thyroid microcarcinomas*. Rom J Morphol Embryol 2018, 59(3): 747-753, ISSN 1220-0522, eISSN: 2066-8279, **FI: 1.500**

