



CURRICULUM VITAE

Date personale:

Nume, Prenume: **Eszter-Anna, Dho-Nagy**

Titlu academic: **Asistent universitar**

Departament: **Farmacologie, ME1**

E-mail instituțional: **eszter-anna.dho-nagy@umfst.ro**

Domenii de interes (maximum 5 domenii, direcții):

- **Farmacoterapie în contextul polipragmasiei**
- **Monitorizarea și prevenirea interacțiunilor medicamentoase**
- **Supravegherea reacțiilor adverse la medicamente**

Activitate de cercetare:

1. Lucrări publicate in extenso (maximum 5 lucrări)

- **Dho-Nagy EA**, Brassai A, Lechsner P, Ureche C, Bán EG. COVID-19 and Antipsychotic Therapy: Unraveling the Thrombosis Risk. Int J Mol Sci. 2024 Jan 9;25(2):818. doi: 10.3390/ijms25020818. PMID: 38255892; PMCID: PMC10815664.
- Bán EG, Lechsner P, **Dho-Nagy EA**, Balan MA, Major-Szakács I, Brassai A, Simon-Szabó Z, Ureche C. Novel Strategy in the Detection of Adverse Cutaneous Drug Reactions: A Case Series Study. Diagnostics (Basel). 2024 Mar 7;14(6):575. doi: 10.3390/diagnostics14060575. PMID: 38534996; PMCID: PMC10969724.
- Bán EG, **Dho-Nagy EA**, Brassai AM. Effect of ractopamine on the release of dopamine from the striatum dissected from mice. Physiol Int. 2022 Sep 5. doi: 10.1556/2060.2022.00042. Epub ahead of print. PMID: 36057103.

