



CURRICULUM VITAE

Personal details:

Name, Surname: Bán Erika-Gyöngyi

Academic Title: Lecturer

Department: ME1

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Areas of interest (maximum 5 domains):

Clinical Pharmacology, Optimization of pharmacological therapy, Drug-drug interactions

Research activity:

1. Research projects (maximum 3 projects)

1. Evaluation of skin lesions due to drug side effects with Dermus SkinScanner-U
2. Study of presynaptic receptors in pharmacological therapy

2. Articles published in extenso (maximum 5 articles)

1. Bán, E.-G.; Lechsner, P.; Dho-Nagy, E.-A.; Balan, M.-A.; 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* 2024, 14, 575. <https://doi.org/10.3390/diagnostics14060575>
2. Dho-Nagy, E.-A.; Brassai, A.; Lechsner, P.; Ureche, C.; Bán, E.-G. COVID-19 and Antipsychotic Therapy: Unraveling the Thrombosis Risk. *Int. J. Mol. Sci.* 2024, 25, 818. <https://doi.org/10.3390/ijms25020818>
3. 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. <https://doi.org/10.1556/2060.2022.00042>

