



CURRICULUM VITAE

Date personale:

Nume, Prenume: Kocsis Loránd

Titlu academic: Asistent universitar

Departament: Științe morfologice M1

Disciplină: Anatomie și Embriologie

E-mail instituțional: lorand.kocsis@umfst.ro



Domenii de interes (maximum 5 domenii, direcții):

- Anatomie și embriologie
- Cardiologie, morfologie cardiacă, aritmologie
- Boli cardiovasculare
- Angiologie

Activitate de cercetare:

1. Proiecte de cercetare (maxim 3 proiecte)

- Studiul caracteristicilor morfofuncționale cardiace a persoanelor cu tipar de repolarizare precoce

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

- Kocsis L, Pap Z, Szabó IA, Frigy A. Dynamic Echocardiographic Changes Induced by Exercise in Healthy, Young Individuals with Early Repolarization Pattern. *Diagnostics*. 2025; 15(14):1755. doi.org/10.3390/diagnostics15141755, FI: 3,3
- Kocsis L, Pap Z, László SA, Gábor-Kelemen H, Szabó IA, Heidenhoffer E, Frigy A. Exercise-Induced Electrocardiographic Changes in Healthy Young Males with Early Repolarization Pattern. *Diagnostics*. 2024; 14(10):980. https://doi.org/10.3390/diagnostics14100980. IF 3,3
- Kocsis L, Pap Z, Frigy A. Cardiac Morphofunctional Characteristics of Individuals with Early Repolarization Pattern: A Literature Review. *Journal of Cardiovascular Development and Disease*. 2023; 10(1):4. https://doi.org/10.3390/jcdd10010004. IF 2,4
- Frigy A, Gábor-Kelemen H, László SA, Szabó IA, Kocsis L. Electrocardiographic Changes Associated with Early Repolarization Pattern in Healthy Young Males. *Medicina*. 2022; 58(8):1048. https://doi.org/10.3390/medicina58081048. IF 2,6

