CURRICULUM VITAE

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Professional Activity

Specialty: Internal medicine, Medical genetics

Research Activity

Research Interest: rare genetic diseases, metabolic syndrome and associated behavioral disorders, cognitive deficit

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Published Articles:

1. **Csep K,** Sebesi Sz, Gabos Grecu I, Torok A, Baki G, Sardi K. Influence of BDNF-Val66Met and PPARGC1A-Gly482Ser Polymorphisms on Sedentary Lifestyle and Stress Associated Risk of Metabolic Syndrome and Depression. Proceedings of 5th Medical Genetics Congress with International Participation, Filodiritto Editore-Proceedings. 2019. 2:115-120
2. Gábos G, Moldovan D, Dobru D, Mihály E, Bara N, Nădășan V, Hutanu A, **Csép K.** Mutational spectrum and genotype-phenotype relationships in a cohort of Romanian hereditary angioedema patients caused by C1 inhibitor deficiency. Revista Romana de Medicina de Laborator-Romanian Journal of Laboratory Medicine. 2019. 27:255-269
3. Szabo M, Mate B, **Csep K.** Benedek T. Epigenetic Modifications Linked to T2D, the Heritability Gap, and Potential Therapeutic Targets. Biochem Genet. 2018. 56(6):553–574
4. **Csep K,** Szigeti E, Szalman K. MTHFR-Ala222Val effects on metabolic syndrome progression Acta Medica Marisiensis. 2018. 64(2):62-69
5. **Csép K,** Szigeti E, Vitai M, Korányi L. The PPARGC1A - Gly482Ser Polymorphism (rs8192678) and the metabolic syndrome in a central Romanian population. Acta Endo (Buc) 2017. 13(2): 161-167