



CURRICULUM VITAE

Personal details:

Name, Surname: Csép Katalin

Academic Title: assoc. prof.

Department: ME1

Institutional e-mail: katalin.csep@umfst.ro

Areas of interest:

Medical genetics and internal medicine –

Hereditary aspects in common chronic disorders;

Rare genetic diseases;

Interactions of genetic and environmental factors in health and disease development

Research activity:

1. Csép K. Transcription factors of the core feedback loop in the molecular circadian clock machinery: internal timekeeping and beyond. Acta Marisiensis - Seria Medica 2021;67(1)
2. Csép 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
3. Csép K, Szigeti E, Szalman K. MTHFR-Ala222Val effects on metabolic syndrome progression Acta Medica Marisiensis, 2018. 64(2):62-69
4. 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

