



FOTO (opțional)

CURRICULUM VITAE

Date personale:

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Titlu academic: ASISTENT UNIVERSITAR, DOCTOR ÎN MEDICINĂ

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Domenii de interes (maximum 5 domenii, direcții): atacul vascular cerebral, tratamentul endovascular in atacul vascular cerebral ischemic

Activitate de cercetare:

1. Proiecte de cercetare (maximum 3 proiecte)

Membru in grantul ROLUL AXEI MICROBIOM-INTESTIN-CREIER IN PROGRESIA SCLEROZEI LATERALE AMIOTROFICE,CNCS - UEFISCDI,PN-III-P1-1.1-TE-2021-0960, in cadrul PNCDI III.

2. Lucrări publicate in extenso (maximum 5 lucrări)

1. **Andone S**, Bajko Z, Motataianu A, Maier S, Barcutean L, Balasa R. Neuroprotection in Stroke—Focus on the Renin-Angiotensin System: A Systematic Review. *International Journal of Molecular Sciences*. 2022; 23(7):3876. <https://doi.org/10.3390/ijms23073876>
2. Stoian, A., Stoian, M., Bajko, Z., Maier, S., **Andone, S.**, Cioflinc, R. A., Motataianu A., Barcutean L., Balasa, R. (2022). Autoimmune encephalitis in COVID-19 infection: our experience and systematic review of the literature. *Biomedicines*, 10(4), 774.
3. Bajko, Z., Maier, S., Motataianu, A., Filep, R. C., Stoian, A., **Andone, S.**, Balasa, R. (2022). Rivaroxaban for the treatment of cerebral venous thrombosis: a single-center experience. *Acta Neurologica Belgica*, 122(1), 105-111.
4. **Andone, S.**, Farczádi, L., Imre, S., Bălașa, R. (2022). Fatty Acids and Lipid Paradox-Neuroprotective Biomarkers in Ischemic Stroke. *International Journal of Molecular Sciences*, 23(18), 10810.
5. **Andone, S.**, Farczádi, L., Imre, S., Bajko, Z., Moțățiaianu, A., Maier, S., Bărcutean L, Bălașa, R. (2023). Serum Fatty Acids Are Associated with a Higher Risk of Ischemic Stroke. *Nutrients*, 15(3), 585.

