



## CURRICULUM VITAE

### Personal Details

**Name, Surname:** STOIAN ADINA

**Institutional Email:** adina.stoian@umfst.ro

**Academic Title:** Associate Professor

**Department:** Physiopathology, ME1

### Professional Activity

**Specialty:** Neurology; certificate of complementary studies in neurophysiology (EEG – electroencephalography; NVC, EMG – nerve conduction studies, electromyography; EP – evoked potentials)

**Medical Unit/Hospital:** Emergency County Clinical Hospital Târgu Mureș, 1-st Neurology Clinic

### Research Activity

**Research Interest (max. 3 areas of interest):** The etiology of peripheral diabetic neuropathy; the importance of oxidative stress in amyotrophic lateral sclerosis; biomarkers involved in the etiopatogenesis of amyotrophic lateral sclerosis

**ORCID number:** 56689963900

**Published Articles (max. 5 representative papers):**

1. **Adina Stoian**, Kamel Earar, Cristian Budacu, Septimiu Voidazan, Andrei Crauciuc, Mircea Stoian, Cristina Ioana Bica, Claudia Banescu. No association between antioxidant enzyme gene polymorphism and Albuminuria in Type 2 Diabetes Mellitus Cases. Rev Chim, 2016, 67(11): 2355-2359
2. Anca Moțățăianu, Smaranda Maier, Zoltan Bajko, Septimiu Voidazan, Rodica Bălașa, **Adina Stoian**. Cardiac autonomic neuropathy in type 1 and type 2 diabetes patients. BMC Neurology, 2018, 18:126(2018)
3. Rares Cristian Filep, Zoltan Bajko, Iunius Paul Simu, **Adina Stoian**. Pseudo-dissection of the internal carotid artery in acute ischemic stroke. Acta Neurologica Belgica, 2020, 120(2):469-472
4. **Adina Stoian**, Lavinia Horling, Alexandru Schiopu, Laura Iulia Barcutean, Mircea Stoian, George Andrei Crauciuc, Anca Motataianu. Influence of GSTM1, GSTT1 and GSTP1 gene polymorphisms on the appearance of microalbuminuria in type 2 diabetes mellitus patients. Revista Romana de Medicina de Laborator, 2016, 24(4):440-443
5. **Adina Stoian**, Anca Motataianu, Zoltan Bajko, Adrian Balasa. Guillain–Barré and Acute Transverse Myelitis Overlap Syndrome Following Obstetric Surgery. The Journal of Critical Care Medicine, 2020, 6(1):74-79

