



CURRICULUM VITAE

Personal Details

Name, Surname: Laura Chinezu
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Academic Title: Lecturer, MD, PhD
Department: ME1, Histology

Professional Activity

Specialty: specialist in Pathology
Medical Unit/Hospital: Institute of Forensic Medicine, Targu Mures, Romania

Research Activity

Research Interest (max. 3 areas of interest): Endocrine Histology and Pathology (Pituitary gland); Forensic Histopathology

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Published Articles (max. 5 representative papers):

1. Trouillas J, Vasiljevic A, Lapoirie M, **Chinezu L**, Jouanneau E, Raverot G. Pathological markers of somatotroph pituitary neuroendocrine tumors predicting the response to medical treatment. *Minerva Endocrinologica* 2019; 44(2): 129-136. **FI: 1,817**
2. Scridon A, Marginean A, Hutanu A, **Chinezu L**, Gheban D, Perian M, Vantu A Ghertescu D, Fisca PC, Serban RC, Chevalier P, Dobreanu D. Vascular protease-activated receptor 4 upregulation, increased platelet aggregation, and coronary lipid deposits induced by long-term dabigatran administration - results from a diabetes animal model. *Journal Of Thrombosis And Haemostasis* 2019; 17(3): 538-550. **FI: 4,662**
3. A standardised diagnostic approach to pituitary neuroendocrine tumours (PitNETs): a European Pituitary Pathology Group (EPPG) proposal. Villa C, Vasiljevic A, Jaffrain-Rea ML, Ansorge O, Asioli S, Barresi V, **Chinezu L**, Gardiman MP, Lania A, Lapshina AM, Poliani L, Reiniger L, Righi A, Saeger W, Soukup J, Theodoropoulou M, Uccella S, Trouillas J, Roncaroli F. *Virchows Arch* 2019; 475(6):687-692. **FI: 2,868**
4. **Chinezu L**, Vasiljevic A, Trouillas J, Lapoirie M, Jouanneau E, Raverot G. The silent somatotroph tumour revisited based on a comparative study of 80 patients with and without acromegaly and a review of the literature. *European Journal of Endocrinology* 2017; 176(2): 195–201. **FI 4.333**
5. **Chinezu L**, Vasiljevic A, Jouanneau E, François P, Borda A, Trouillas J, Raverot G. Expression of somatostatin receptors, SSTR_{2A} and SSTR₅, in 108 endocrine pituitary tumors using immunohistochemical detection with new specific monoclonal antibodies. *Hum Pathol* 2014; 45: 71-77. **FI 2.806**

