

## **LISTA DE LUCRĂRI**

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### **Articole publicate în reviste ISI, cu FI, co-autor**

- 'The grade of neoangiogenesis and the bone marrow blast count predict leukemic transformation-free survival in myelodysplastic syndromes'- E. Horvath<sup>1</sup>, **Cs. Finna<sup>1</sup>**, S. Demian<sup>2</sup>, E. Nagy<sup>3</sup>, Revista Romana de Medicina de Laborator, 2016, Vol. 24, Nr.2, pg. 228-231, DOI: 10.1515, e-ISSN 2284-5623, FI (2016): 0.325- *articol in extenso*
- 'P53 protein as a survival biomarker in myelodysplastic syndromes- immunohistochemical morphopetric study'- E. Nagy<sup>1</sup>, **Cs.Finna<sup>2</sup>**, S.Demian<sup>3</sup>, L.Chira<sup>2</sup>, E.Horvath<sup>2</sup>, Revista Farmacia, 2016, Vol.64,1, pp.104-111, e-ISSN 2065-0019, FI (2016): 1.348- *articol in extenso*
- 'Soluble Biomarkers of Osteoporosis and Osteoarthritis, from Pathway Mapping to Clinical Trials: An Update'- Előd Ernő Nagy <sup>1</sup> **Csilla Nagy-Finna<sup>1</sup>**, Horațiu Popoviciu <sup>2</sup> Béla Kovács<sup>2</sup>, Dove Press Journal-Clinical Interventions in Aging, 2020:15, 501-518, ISSN 1178-1998, IS (2020):4.2- *articol review in extenso*

### **Articole publicate în rezumat în reviste și volumele unor manifestări științifice, cu ISBN sau ISSN prim autor/co-autor**

- 'Sindrom scleroderma-like- povestea fasceitei eozinofile', **T.Cs.Finna<sup>1</sup>**, M. Copotoiu<sup>2</sup>, H. Popoviciu<sup>3</sup>, K. Szalman<sup>3</sup>, Congresul Național de Reumatologie- abstract, Romanian Journal of Rheumatology, 2017, vol. XXVI, suppl, pg.73-74, p-ISSN 1843-0791
- 'Osteomalacia- dificultăți de diagnosticare la un pacient cu dureri osoase difuze', **Cs. Finna<sup>1</sup>**, H. Popoviciu<sup>2</sup>, M. Copotoiu<sup>2</sup>, Congresul Național de Reumatologie- abstract, Romanian Journal of Rheumatology, 2016, vol. XXV, suppl, pg.65-66,p-ISSN 1843-0791
- 'P53 protein as useful immunohistochemical marker for predicting leukemic transformation of the myelodysplastic syndrome'- E.Horvath<sup>1</sup>, B.Dorcioman<sup>2</sup>, E.Molnar<sup>3</sup>, S. Demian<sup>3</sup>, ML. Turcu<sup>3</sup>, L.Chira<sup>2</sup>, EE. Nagy<sup>2</sup>, **Cs.Finna<sup>2</sup>**, Virchows Archiv, European Journal of Pathology, 2015, Vol. 467, Supplement 1, pp.S198, e-ISSN 1432-2307, FI: 2.936
- 'P53 protein and CD34 as useful immunohistochemical markers for predicting the evolution to overt leukemia from myelodysplastic syndrome, **Cs. Finna<sup>1</sup>**, E. Horvath<sup>2</sup>, Abstract book, Medicalis, 2015, Vol. 88, pag.71, e-ISSN 2066-8872
- 'Prevalence of renal and urinary diseases in patients with type II diabetes', **Cs. Finna<sup>1</sup>**, G. Csibi<sup>2</sup>, M.Szabó<sup>2</sup>- abstract, Buletin of Medical Sciences, p.41, 2013, Vol.86 (suppl.1), p-ISSN 1453-0953

**- Lucrări publicate sub forma de rezumat, de către studenți, la conferințe științifice:** CONGRESUL NAȚIONAL PENTRU STUDENȚI ȘI TINERI MEDICI, KRONMED, Nr. 1, ediția I 2018, Brașov, 22-25 noiembrie 2018, Dermatomyositis - the rare disease in daily casuistry Author: Ciuban Maria, Coauthors: Edit Colceri, Cojocaru Mariana Camelia, **Coordonator: Dr.Nagy-Finna Csilla**, University of Medicine, Pharmacy, Science and Technology of Târgu Mureș Case, ISSN 2602-0998