

**Lista lucrări/postere/comunicări orale acceptate pentru publicare
(postdoctoranzi)**

Lucrări acceptate pentru publicare

- 1. Protein profiling of human lung telocytes and microvascular endothelial cells using iTRAQ quantitative proteomics, Yonghua Zheng, Dragoș Crețoiu, Guoquan Yan, Sanda Maria Crețoiu, Laurențiu M. Popescu, Xiangdong Wang, J Cell Mol Med doi:10.1111/jcmm.12350, in press**
- 2. Ovarian adult stem cells: hope or pitfall?, Ancuța Augustina Gheorghişan-Gălăţeanu, Mihail Eugen Hinescu, Ana Maria Enciu, Journal of Ovarian Research 2014, 7:71, doi:10.1186/1757-2215-7-71**

Postere/comunicări orale acceptate pentru publicare

- 1. In vivo micromorphological investigation of Meissner corpuscles, Boda Daniel, Căruntu Constantin, A XXVII – a Conferința Națională de Fiziologie, 5 – 7 iunie 2014**
- 2. Effects of stress hormones on B16 melanoma cells proliferation, Boda Daniel, Căruntu Constantin, Carolina Constantin, Ana Căruntu, Monica Neagu, A V-a Conferință Națională cu Participare Internațională a Societății Române de Dermato-Oncologie și a XVIII-a Conferință a Asociației Dermatologilor Transilvani, Cluj-Napoca, 19-21 iunie 2014.**
- 3. Serum Cytokines and Growth Factors Modulation on Pituitary Adenomas, E. Codrici, I.D.Popescu, S.Mihai, A.Niță, R.Albulescu, C.Tănase, Congresul FEBS-EMBO 30 aug – 4 sept. 2014, Paris, France**
- 4. Signaling Molecules Profiles in Caveolin-1 Transgenic Mice, Elena Codrici, Ionela Daniela Popescu, Simona Mihai, Radu Albulescu, Cristiana Tănase, „New Trends on Sensing - Monitoring - Telediagnosis for Life Sciences” (Brașov, România, 24-26 iulie 2014)**
- 5. Telocytes versus fibroblasts and endothelial cells: a proteomic approach, Dragoș Crețoiu, Yonghua Zheng, Sanda Maria Crețoiu, Laurențiu M. Popescu, Xiangdong Wang, Congresul FEBS-EMBO 30 aug – 4 sept. 2014, Paris, France**

- 6. Protein microarray assessment of molecular apoptotic pathways induced by photodynamic therapy using Gallium-substituted phtalocyanine, Clara Matei, Mircea Tampa, Simona Roxana Georgescu, Ion Motofei, Ilinca Nicolae, Rodica Ion, Carolina Constantin, Monica Neagu, ESDR 2014**
- 7. Akt kinase and BAD protein level variation in apoptosis induced by photodynamic therapy with Indium phtalocyanine, Mircea Tampa, Matei Clara, Simona Roxana Georgescu, Rodica Ion, Carolina Constantin, Monica Neagu, ESDR 2014**
- 8. Inflammatory milieu maintains hemangioma derived endothelial cells proliferative status and hinders regression in infantile hemangioma, Monica Neagu, Căruntu Constantin, Matei Clara, Mircea Tampa, Carolina Constantin, Cornel Ursaciuc, Mihaela Surcel, Adriana Diaconeasa, Daniel Boda, Congresul FEBS-EMBO 30 aug – 4 sept. 2014, Paris, France**
- 9. Metal phtalocyanines in experimental photodynamic therapy – a proteomic evaluation of dysplastic keratinocytes apoptosis, Carolina Constantin, Matei Clara, Mircea Tampa, Georgiana Dumitrașcu, Rodica-Mariana Ion, Monica Neagu, Congresul FEBS-EMBO 30 aug – 4 sept. 2014, Paris, France**
- 10. Assessment of zinc-substituted trisulphonated phtalocyanine effect on COLO 829 cell proliferation through real-time electrical impedance-based technique, Mircea Tampa, Matei Clara, Simona Roxana Georgescu, Rodica Ion, Carolina Constantin, Monica Neagu, Congresul FEBS-EMBO 30 aug – 4 sept. 2014, Paris, France**
- 11. Am immunohistochemical study of the intrinsic neural anatomy of human tongue, Irena A. Ungureanu, Mihnea I. Nicolescu, A 2-a ediție a Congresului UMF Carol Davila Bucuresti**
- 12. Telocytes and stem cells in experimental myocardial infarction in rat, Manole Cătălin Gabriel, 4th Stem Cell Meeting, 23-24 iunie, 2014, Lugano, Elveția**
- 13. Effect of chronic administration of anabolic androgenic steroids and taurine on converting enzyme activity and plasma end products of NO metabolism - experimental study in rats, Roșca A, Zăgrean L, Badiu C, Mirica R, Tivig IC, Iosif L, Gaman L, Căruntu C, Pavel B, Voiculescu S, Stoian I., A XXVII-a Conferința Națională de Fiziologie a Societății Române de Științe Fiziologice, 5-7 iunie, București,**

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