

22nd World Congress on Advances in Oncology and 20th International Symposium on Molecular Medicine

October 5-7, 2017

Metropolitan Hotel, Athens, Greece

RECIPIENTS OF THE AWARDS OF THE BEST PRESENTATIONS

115. Carboxypeptidase E transmits its anti-migratory function in glioma cells via transcriptional regulation of cell architecture and motility regulating factors as well as by changing metabolism. A. Armento, E.I. Ilina, T. Kaoma, A. Muller, L. Garea, C. Penski, L. Jennewein, P.N. Harter, L. Vallar, S. Niclou, S. Zukunft, I. Fleming, D. Schulte, M. Krüger, F. Le Guerroue, C. Behrends, M.W. Ronellenfisch, M. Mittelbronn, **U. Naumann** (Tübingen; Frankfurt; Heidelberg, Germany; Luxembourg)
118. Role of microRNA-23b in epithelial ovarian cancer and its regulation by nerve growth factor. **C. Romero**, A. Hernandez, P. Cuevas, R. Retamales, C. Vera, M. Vega (Santiago, Chile)
136. Discoveries of cytological and serological biomarkers for new primary screening system of cervical cancer. **H.-J. Kim**, S.C. Kim, Y. Jin, H.J. Kim, W. Ju, Y.H. Kim (Seoul, Republic of Korea)
151. Carbonic anhydrase 12: A new biomarker and a new therapeutic target in multidrug resistant tumors. J. Kopecka, I.C. Salaroglio, G.M. Rankin, P. Mujumdar, L. Annovazzi, M. Mellai, D. Schiffer, B. Wollscheid, S.-A. Poulsen, **C. Riganti** (Torino; Vercelli, Italy; Brisbane, Australia; Zurich, Switzerland)
155. Evidence for oxytocin induced cholesterol synthesis in endocrine related cancers. **S. Assinder**, V. Bhopalan, A. Novo (Sydney, Australia)
158. Id-1 siRNA-induced enhancement of chemosensitivity to 5-FU in colorectal cancer SW480 cells. **B. Hu**, H. Yao, Z. Zhu (Hefei, P.R. China)
178. Elucidating the role of a novel hippo inhibitory kinase in modulating the hippo pathway in cancer. **M.K. Gill**, Y. Zhang, T. Christova, M. Narimatsu, A. Gregorieff, L. Zhang, S. Song, S. Xiong, F. Sicheri, J.L. Wrana, L. Attisano (Toronto, Canada)
208. The p53 suppression on tumor cells may suppress an innate immunity by modulating the function of recruited macrophages. **T. Nakamura** (Kurashiki, Japan)
215. The Pandora's box of precision molecular diagnostics: Genomic analysis reveals both early stage cancers but also clones of indeterminate potential. N. Nair, O. Camacho-Vanegas, D. Rykunov, M. Dashkoff, S.C. Camacho, C.A. Schumacher, J.C. Irish, T.T. Harkins, E. Pereira, S. Kendall, N. Nagarsheth, T. Kalir, R. Sebra, B. Reva, P. Dottino, **J.A. Martignetti** (New York, NY; Ann Arbor, MI; Philadelphia, PA; Danbury, CT, USA)
291. Reconstruction of Glioblastoma Multiforme (GBM) using 3D bioprinting. **L. Oliver**, F. Geraldo, F. Vallette (Nantes, France)