

CANCER GENOMICS & PROTEOMICS

Volume 12, Number 6, November-December 2015

Identification of Novel Biomarker and Therapeutic Target Candidates for Diagnosis and Treatment of Follicular Adenoma. X. LAI, S. CHEN (<i>Indianapolis, IN, USA</i>)	271
A Novel Approach to Evaluating Cancer Driver Gene Mutation Densities: Cytoskeleton-related Gene Candidates. T.J. FAWCETT, M.L. PARRY, G. BLANCK (<i>Tampa, FL, USA</i>)	283
* Review: Ensuring Sample Quality for Biomarker Discovery Studies – Use of ICT Tools to Trace Biosample Life-cycle. S. RIONDINO, P. FERRONI, A. SPILA, J. ALESSANDRONI, R. D’ALESSANDRO, V. FORMICA, D. DELLA-MORTE, R. PALMIROTTA, U. NANNI, M. ROSELLI, F. GUADAGNI (<i>Rome, Italy</i>)	291
Oligo-based High-resolution aCGH Analysis Enhances Routine Cytogenetic Diagnostics in Haematological Malignancies. E. KJELDSEN (<i>Aarhus, Denmark</i>)	301
<i>MTA1</i> Is Up-regulated in Colorectal Cancer and Is Inversely Correlated with Lymphatic Metastasis. J. LI, L. YE, P.-H. SUN, L. SATHERLEY, R. HARGEST, Z. ZHANG, W.G. JIANG (<i>Cardiff, UK; Beijing, PR China</i>)	339
Doxorubicin Affects Expression of Proteins of Neuronal Pathways in MCF-7 Breast Cancer Cells. M. PETROVIC, C. SIMILLION, P. KRUZLIAK, J. SABO, M. HELLER (<i>Kosice, Slovak Republic; Bern, Switzerland; Brno, Czech Republic</i>)	347
Contribution of DNA Double-strand Break Repair Gene <i>XRCC3</i> Genotypes to Triple-negative Breast Cancer Risk. C.-H. SU, W.-S. CHANG, P.-S. HU, C.-L. HSIAO, H.-X. JI, C.-H. LIAO, T.-C. YUEH, C.-L. CHUANG, C.-W. TSAI, C.-M. HSU, H.-Y. LANE, D.-T. BAU (<i>Taichung; Changhua; Taipei, Taiwan, ROC</i>)	359
Global Proteomic Profiling of <i>Drosophila</i> Ovary: A High-resolution, Unbiased, Accurate and Multifaceted Analysis. A.D. VELENTZAS, A.K. ANAGNOSTOPOULOS, P.D. VELENTZAS, V.E. MPAKOU, N.E. SAGIOGLOU, M.M. TSIOKA, S. KATARACHIA, A.K. MANTA, E.G. KONSTANTAKOU, I.S. PAPASSIDERI, G.T. TSANGARIS, D.J. STRAVOPODIS (<i>Athens, Greece</i>)	369
* Review: Proteomics as a Guide for Personalized Adjuvant Chemotherapy in Patients with Early Breast Cancer. F. LUMACHI, G.B. CHIARA, L. FOLTRAN, S.M.M. BASSO (<i>Padova; Pordenone, Italy</i>)	385
Significant Association of Caveolin-1 and Caveolin-2 with Prostate Cancer Progression. S. SUGIE, S. MUKAI, K. YAMASAKI, T. KAMIBEPPU, H. TSUKINO, T. KAMOTO (<i>Miyazaki, Japan</i>)	391
Cytotoxic Activities of Eosinophil Cationic Protein and Eosinophil-derived Neurotoxin: <i>In Silico</i> Analysis. P.C.R. DE OLIVEIRA, D.D.O. LOPES, I.E.D.V. COELHO, M.C. PEREIRA (<i>Divinópolis, Brazil</i>)	397
Index	403