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A Selection of Recent Papers

Meta-data Analysis as a Strategy to Evaluate Individual and Common Features of Proteome Changes in Breast Cancer. O. ZAKHARCHENKO, C. GREENWOOD, A. LEWANDOWSKA, U. HELLMAN, L. ALLDRIDGE, S. SOUCHELNYTSKYI (*Stockholm; Uppsala, Sweden; Chelmsford, UK; Olsztyn, Poland; Gold Coast, QLD, Australia*)

Circadian Transcription Profile of Mouse Breast Cancer under LD and DD Conditions. E.-Y. OH, X. YANG, A. FRIEDMAN, C.M. ANSELL, J. DU-QUITON, D.F. QUITON, P.A. WOOD, W.J.M. HRUSHESKY (*Columbia, SC; St. Louis, MO, USA*)

Interleukin 6/Interleukin 6 Receptor Interaction and its Role as a Therapeutic Target for Treatment of Cachexia and Cancer. U.H. WEIDLE, S. KLOSTERMANN, D. EGGLE, A. KRÜGER (*Munich, Germany*)

A Biotin Label-based Antibody Array for High-content Profiling of Protein Expression. R. HUANG, W. JIANG, J. YANG, Y.Q. MAO, Y. ZHANG, W. YANG, D. YANG, B. BURKHOLDER, R.F. HUANG, R.-P. HUANG (*Norcross, GA, USA; Guangzhou, P.R. China*)

TGF- β 1 Interactome: Metastasis and Beyond. M. PERERA, C.S. TSANG, R.J. DISTEL, J.N. LACY, L. OHNO-MACHADO, V. RICCHIUTI, L.P. SAMARANAYAKE, G.B. SMEJKAI, M.G. SMITH, A.J. TRACHTENBERG, W.P. KUO (*Hong Kong, Hong Kong; Boston, MA; Ormond Beach, FL; La Jolla, CA, USA*)

Epigenetic Inactivation of the Placentally Imprinted Tumor Suppressor Gene TFPI2 in Prostate Carcinoma. T. RIBARSKA, M. INGENWERTH, W. GOERING, R. ENGERS, W.A. SCHULZ (*Düsseldorf, Germany*)

Molecular Profiling Using Tissue Microarrays as a Tool to Identify Predictive Biomarkers in Laryngeal Cancer Treated with Radiotherapy. G. HOLGERSSON, S. EKMAN, J. REIZENSTEIN, M. BERGQVIST, F. PONTÉN, M. UHLÉN, K. MAGNUSSON, P. JONNALAGADDA, A. ASPLUND, S. STRÖMBERG, A. LINDER, E. BLOMQUIST, M. LILJEHOLM, B. LÖDÉN, K. HELLSTRÖM, S. BERGSTRÖM (*Uppsala; Örebro; Gävle; Karlstad; Stockholm; Sweden; Mumbai, India*)

Proteomic Study of Sera from Patients with Bladder Cancer: Usefulness of S100A8 and S100A9 Proteins. S. MINAMI, Y. SATO, T. MATSUMOTO, T. KAGEYAMA, Y. KAWASHIMA, K. YOSHIO, J.-I. ISHII, K. MATSUMOTO, R. NAGASHIO, I. OKAYASU (*Kanagawa, Japan*)

Analysis of Protein Phosphorylation in Cisplatin-treated Human Cells Following Annexin V-based Separation and Multi-Antibody Screening. E. O'MEARA, S. CRUET-HENNEQUART, M.P. CARTY (*Galway, Ireland*)

Identification of Melanoma Antigens Using a Serological Proteome Approach (SERPA). A. SUZUKI, A. IIZUKA, M. KOMIYAMA, M. TAKIKAWA, A. KUME, S. TAI, C. OHSHITA, A. KURUSU, Y. NAKAMURA, A. YAMAMOTO, N. YAMAZAKI, S. YOSHIKAWA, Y. KIYOHARA, Y. AKIYAMA (*Shizuoka; Tokyo; Saitama, Japan*)

DNA-based Assay for EPHB6 Expression in Breast Carcinoma Cells as a Potential Diagnostic Test for Detecting Tumor Cells in Circulation. B.P. FOX, R.P. KANDPAL (*Pomona, CA, USA*)

Discovery of Serum Protein Biomarkers for Prostate Cancer Progression by Proteomic Analysis. J.A. ALRUWAILI, S.ET. LARKIN, B.A. ZEIDAN, M.G. TAYLOR, C.N. ADRA, C.L. AUKIM-HASTIE, P.A. TOWNSEND (*Hampshire, UK; Riyadh, Kingdom of Saudi Arabia; Boston, MA, USA*)

Effects of Artesunate on Cytokinesis and G2/M Cell Cycle Progression of Tumour Cells and Budding Yeast. L. STEINBRÜCK, G. PEREIRA, T. EFFERTH (*Heidelberg; Mainz, Germany*)

Use of NG2 (7.1) in AML as a Tumor Marker and its Association with a Poor Prognosis. K. PETROVICI, M. GRAF, K. HECHT, S. REIF, K. PFISTER, H. SCHMETZER (*Regensburg; Munich, Germany*)

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