

2010 (15)

Brimo F, Vollmer RT, Friszt M, Corcos J, Bismar TA. Syndecan-1 expression in prostate cancer and its value as biomarker for disease progression. *BJU International*. 2010 Aug; 106 (3) 418-423

Chang M, Kanwar N, Feng E, Siu A, Liu XJ, Ma DW, Jongstra J. PIM Kinase Inhibitors Downregulate STAT3(Tyr705) Phosphorylation. *Molecular Cancer Therapeutics*. 2010 Sep; 9 (9) 2478-2487

Cool D, Gardi L, Romagnoli C, Saikaly M, Izawa J, Fenster A. Temporal-based needle segmentation algorithm for transrectal ultrasound prostate biopsy procedures. *Medical Physics*. 2010 Apr; 37 (4) 1660-1673

De Guire V, Caron M, Scott N, Menard C, Gaumont-Leclerc MF, Chartrand P, Major F, Ferbeyre G. Designing small multiple-target artificial RNAs. *Nucleic Acids Research*. 2010 July; 38 e140

Drake RR, Elschenbroich S, Lopez-Perez O, KY, Ignatchenko V, Ignatchenko A, Nyalwidhe JO, Basu G, Wilkins CE, Gjurich B, Lance RS, Semmes OJ, Medin JA, Kislinger T. In-Depth Proteomic Analyses of Direct Expressed Prostatic Secretions. *Journal of Proteome Research*. 2010 May; 9 (5) 2109-2116

Gannon Philippe O, Godin-Ethier Jessica, Hassler Matthew, Delvoye Nathalie, Aversa Meghan, Poisson Alexis O, Péant Benjamin, Alam Fahmy Mona, Saad Fred, Lapointe Réjean, Mes-Masson Anne-Marie. Androgen-Regulated Expression of Arginase 1, Arginase 2 and Interleukin-8 in Human Prostate Cancer. *PLoS One*. 2010 5 (8) e12107

He LZ, Ingram A, Rybak AP, Tang DM. Shank-interacting protein-like 1 promotes tumorigenesis via PTEN inhibition in human tumor cells. *Journal of Clinical Investigation*. 2010 Jun; 120 (6) 2094-2108

Hou M, Venier N, Sugar L, Musquera M, Pollak M, Kiss A, Fleshner N, Klotz L, Venkateswaran V. Protective effect of metformin in CD1 mice placed on a high carbohydrate-high fat diet. *Biochemical and Biophysical Research Communications*. 2010 July; 397 (3) 537-542

Izhak Liat, Wildbaum Gizi, Weinberg Uri, Shaked Yuval, Alami Jennifer, Dumont Daniel, Friedman Boris, Stein Avi, Karin Nathan. Predominant Expression of CCL2 at the Tumor Site of Prostate cancer Patients Directs a Selective Loss of Immunological Tolerance to CCL2 That Could be amplified in a beneficial manner. *Journal of Immunology*. 2010 Jan; 184 1092-1101

Lawrentschuk Nathan, Lockwood Gina, Davies Peter, Evans Andy, Sweet Joan, Toi Ants, Fleshner Neil E. Predicting prostate biopsy outcome: artificial neural networks and polychotomous regression are equivalent models. *International Urology and Nephrology*. 2010 Mar; 43 23-30

Pollak M. Metformin and Other Biguanides in Oncology: Advancing the Research Agenda. *Cancer Prevention Research*. 2010 Sep; 3 (9) 1060-1065

Rickman DS, Chen YB, Banerjee S, Pan YH, Yu JD, Vuong T, Perner S, Lafargue CJ, Mertz KD, Setlur SR, Sircar K, Chinnaiyan AM, Bismar TA, Rubin MA, Demichelis F. ERG Cooperates with Androgen Receptor in Regulating Trefoil Factor 3 in Prostate Cancer Disease Progression. *Neoplasia*. 2010 Dec; 12 (12)

1031-U109

Thirukkumaran Chandini M, Nodwell Michael J, Hirasawa Kensuke, Shi Zhong-Qiao, Diaz Roman, Luider Joanne, Johnston Randal N, Forsyth Peter A, Magliocco Anthony M, Lee Patrick, Nishikawa Sandra, Donnelly Bryan, Coffey Matt, Trpkov Kiril, Fonseca Kevin, Spurrell Jason, Morris Don G. Oncolytic Viral Therapy for Prostate Cancer: Efficacy of Reovirus as a Biological Therapeutic. *Cancer Research*. 2010 Mar; 70 2435-2444

Thoms J, Bristow RG. DNA Repair Targeting and Radiotherapy: A Focus on the Therapeutic Ratio. *Seminars in Radiation Oncology*. 2010 Oct; 20 (4) 217-222

Wood Tabitha E, Dalili Shadi, Simpson Craig D, Sukhai Mahadeo A, Hurren Rose, Anyiwe Kika, Mao Xinliang, Suarez Saiz Fernando, Gronda Marcela, Eberhard Yanina, MacLean Neil, Ketela Troy, Reed John C, Moffat Jason, Minden Mark D, Batey Robert A, Schimmer Aaron D. Selective Inhibition of Histone Deacetylases Sensitizes Malignant Cells to Death Receptor Ligands. *Molecular Cancer Therapeutics*. 2010 Jan; 9 246-256