2014 (107)

Al Bashir S, Alshalalfa M, Hegazy SA, Dolph M, Donnelly B, Bismar TA. Cysteine-rich secretory protein 3 (CRISP3), ERG and PTEN define a molecular subtype of prostate cancer with implication to patients’ prognosis. Journal of Hematology and Oncology. 2014 Mar; 7 21

Alberti C. Pre-radiotherapy identification of individual genomic profile to avoid, by resort to customized radiosensitizers, the risk of radioresistance development in patients with localized prostate cancer. British Journal of Radiology. 2014 Jan; 88 20140630


Al-Nedawi Khalid. The yin-yang of microvesicles (exosomes) in cancer biology. Frontiers in Oncology. 2014; 4 172


Beauregard JM, Pouliot F. New developments in the imaging of metastatic prostate cancer. Current Opinion in Supportive and Palliative Care. 2014 Sep; 8 (3) 265-270


Bishop JL, Thaper D, Zoubeidi A. The Multifaceted Roles of STAT3 Signaling in the Progression of
Prostate Cancer. Cancers. 2014 Jun; 6 (2) 829-859


Di Sebastiano KM, Mourtzakis M. The Role of Dietary Fat throughout the Prostate Cancer Trajectory. Nutrients. 2014 Dec; 6 (12) 6095-6109

Dong, X. The androgen receptor is a key component of myometrium phenotype programming during pregnancy. Receptors and Clinical Investigation. 2014 Oct; 1 e326


Guillemette C, Levesque E, Rouleau M. Pharmacogenomics of human uridine diphosphoglucuronosyltransferases and clinical implications. Clinical Pharmacology and Therapeutics. 2014 Sep; 96 (3) 324-339


Hollenberg MD. KLKs and their hormone-like signaling actions: a new life for the PSA-KLK family. Biological Chemistry. 2014 Sep; 395 (9) 915-929


Huang KC, Dolph M, Donnelly B, Bisman TA. ERG expression is associated with increased risk of biochemical relapse following radical prostatectomy in early onset prostate cancer. Clinical and Translational Oncology. 2014 Nov; 16 (11) 973-979


KJH, Cox ME, Wasan KM. Effect of simvastatin on castration-resistant prostate cancer cells. Lipids Health Dis.. 2014 Mar; 13 56

Klotz L, Emberton M. Management of low risk prostate cancer: active surveillance and focal therapy. Current Opinion in Urology. 2014 May; 24 (3) 270-279


Lavender I, Flageole C, Audet-Walsh E, Caron P, Fradet Y, Lacombe L, Levesque E, Guillemette C. The UGT1 locus is a determinant of prostate cancer recurrence after prostatectomy. Endocrine-Related Cancer. 2014 Feb; 22 (1) 77-85


Li H, Li Y, Morin D, Plymate S, Lye S, Dong X. The androgen receptor mediates antiapoptotic function in myometrial cells. Cell Death and Disease. 2014 July; 5 e1338

Li HF, Ban FQ, Dalal K, Leblanc E, Frewin K, Ma D, Adomat H, Rennie PS, Cherkasov A.


Lotan TL, Carvalho FLF, Peskoe SB, Hicks JL, Good J, Fedor HL, Humphreys E, Han M, Platz EA, Squire JA, De Marzo AM, Berman DM. PTEN loss is associated with upgrading of prostate cancer from biopsy to radical prostatectomy. Modern Pathology. 2014 Jan; 28 (1) 128-137

Lowes LE, Allan AL. Recent advances in the molecular characterization of circulating tumor cells. Cancers. 2014 Mar; 6 (1) 595-624

Lowes LE, Hedley BD, Keeney M, Allan AL. Adaptation of semi-automated circulating tumor cell (CTC) assays for clinical and preclinical research applications. Journal of Visualized Experiments. 2014 Feb; 84 e51248


Miller JK, Buchner N, Timms L, Tam S, Luo XM, Brown AMK, Pasternack D, Bristow RG, Fraser M,


Park S, Ang RR, Duffy SP, Bazov J, Chi KN, Black PC, Ma HS. Morphological Differences Between Circulating Tumor Cells from Prostate Cancer Patients and Cultured Prostate Cancer Cells. PLoS One. 2014 Jan; 9 e85264

Real FX, Boutros PC, Malats N. Next-generation sequencing of urologic cancers: next is now. European Urology. 2014 July; 66 (1) 4-7


Rotondo F, Di leva A, Kovacs K, Cusimano MD, Syro LV, Diamandis EP, Yousef GM. Human kallikrein 10
in surgically removed human pituitary adenomas. Hormones. 2014 Apr-Jun; 14 (2) 272-279

Samaan S, Lichner Z, Ding Q, Saleh C, Samuel J, Streutker C, Yousef GM. Kallikreins are involved in a miRNA network that contributes to prostate cancer progression. Biological Chemistry. 2014 Sep; 395 (9) 991-1001


Sivanathan L, Chow A, Wong A, Hoang VC, Emmenegger U. In vivo Passage of Human Prostate Cancer Cells in Mice Results in Stable Gene Expression Changes Affecting Numerous Cancer-Associated Biological Processes. Prostate. 2014 May; 74 (5) 537-546


Sun RX, Chong LC, Simmons TT, Houlanah KE, Prokopec SD, Watson JD, Moffat ID, Lensu S, Linden J, P'ng C, Okey AB, Pohjanvirta R, Boutros PC. Cross-species transcriptomic analysis elucidates constitutive aryl hydrocarbon receptor activity. BMC Genomics. 2014 Dec; 15 1053


White NMA, Masui O, Newsted D, Scorilas A, Romaschin AD, Bjarnason GA, Siu KWM, Yousef GM. Galectin-1 has potential prognostic significance and is implicated in clear cell renal cell carcinoma progression through the HIF/mTOR signaling axis. British Journal of Cancer. 2014 Mar; 110 (5) 1250-1259

White NMA, Newsted DW, Masui O, Romaschin AD, Siu KWM, Yousef GM. Identification and validation of dysregulated metabolic pathways in metastatic renal cell carcinoma. Tumor Biology. 2014 Mar; 35 (3) 1833-1846


