


Daze KD, Hof F. The Cation-pi Interaction at Protein-Protein Interaction Interfaces: Developing and Learning from Synthetic Mimics of Proteins That Bind Methylated Lysines. Accounts of Chemical Research. 2013 Apr; 46 (4) 937-945


Djigoué GB, Ngatcha B T, Roy J, Poirier D. Synthesis of 5α-Androstane-17-spiro-δ-lactones with a 3-Keto, 3-Hydroxy, 3-Spirocarmamate or 3-Spiromorpholinone as Inhibitors of 17β-Hydroxysteroid Dehydrogenases. Molecules. 2013 18 (1) 914-933


Huang XY, Taeb S, Jahangiri S, Emmenegger U, Tran E, Bruce J, Mesci A, Korpela E, Vesprini D, Wong CS, Bristow RG, Liu FF, Liu SK. miRNA-95 mediates radioresistance in tumors by targeting the
sphingolipid phosphatase SGPP1. Cancer Research. 2013 Dec; 73 (23) 6972-6986


Klotz L. Active surveillance: patient selection. Current Opinion in Urology. 2013 May; 23 (3) 239-244


Lévesque Éric, Huang Shu-Pin, Audet-Walsh Étienne, Lacombe Louis, Bao Bo-Ying, Fradet Yves, Laverdière Isabelle, Rouleau Mélanie, Huang Chao-Yuan, Yu Chia-Cheng, Caron Patrick, Guillemette Chantal. Molecular markers in key steroidogenic pathways, circulating steroid levels, and prostate cancer progression. Clinical Cancer Research. 2013 Feb; 19 699-709


Lien K, Georgsdottir S, Sivanathan L, Chan K, Emmenegger U. Low-dose metronomic chemotherapy: A
systematic literature analysis. European Journal of Cancer. 2013 Nov; 49 (16) 3387-3395


Menard V, Levesque E, Chen S, Eap O, Joy MS, Ekstrom L, Rane A, Guillemette C. Expression of UGT2B7 is driven by two mutually exclusive promoters and alternative splicing in human tissues: changes from prenatal life to adulthood and in kidney cancer. Pharmacogenetics and Genomics. 2013 Dec; 23 (12) 684-696


Pouliot F, Sato M, Jiang ZK, Huyn S, Karanikolas BDW, Wu LL. A Molecular Imaging System Based on Both Transcriptional and Genomic Amplification to Detect Prostate Cancer Cells In Vivo. Molecular Therapy. 2013 Mar; 21 (3) 554-560


Shukla S, Ablack AL, Wen AM, Lee KL, Lewis JD, Steinmetz NF. Increased Tumor Homing and Tissue Penetration of the Filamentous Plant Viral Nanoparticle Potato virus X. Molecular Pharmaceutics. 2013 Jan; 10 (1) 33-42

Tabet S, Douglas SF, Daze KD, Garnett GAE, Allen KJH, Abrioux EMM, Quon TTH, Wulff JE, Hof F. Synthetic trimethyllysine receptors that bind histone 3, trimethyllysine 27 (H3K27me3) and disrupt its interaction with the epigenetic reader protein CBX7. Bioorganic and Medicinal Chemistry. 2013 Nov; 21 (22) 7004-7010

Taiakina D, Dal Pra A, Bristow RG. Intratumoral hypoxia as the genesis of genetic instability and clinical prognosis in prostate cancer. Advances in Experimental Medicine and Biology. 2013; 772 189-204


Toukh M, Siemens DR, Black A, Robb S, Leveridge M, Graham CH, Othman M. Thromboelastography Identifies Hypercoagulability and Predicts Thromboembolic Complications in Patients with Prostate Cancer.. Thrombosis Research. 2013 Jan; 133 (1) 88-95


Wyatt AW, Collins CC. In brief: chromothripsis and cancer. Journal of Pathology. 2013 Sep; 231 (1) 1-3


