2011 (25)


Audet-Walsh Etienne, Bellemare Judith, Nadeau Geneviève, Lacombe Louis, Fradet Yves, Fradet Vincent, Huang Shu-Pin, Bao Bo-Ying, Douville Pierre, Girard Hugo, Guillemette Chantal, Lévesque Eric. SRD5A Polymorphisms and Biochemical Failure After Radical Prostatectomy. European Urology. 2011 Dec; 60 1226-1234

Axerio-Cilies P, Lack NA, Nayana MRS, Chan KH, Yeung A, Leblanc E, Guns EST, Rennie PS, Cherkasov A. Inhibitors of androgen receptor activation function-2 (AF2) site identified through virtual screening. Journal of Medicinal Chemistry. 2011 Sep; 54 (18) 6197-6205

Azoulay Laurent, Dell’Aniello Sophie, Gagnon Bruno, Pollak Michael, Suissa Samy. Metformin and the Incidence of Prostate Cancer in Patients with Type 2 Diabetes. Cancer Epidemiology Biomarkers and Prevention. 2011 Feb; 20 337-344


Bismar TA, Yoshimoto M, Vollmer RT, Duan QL, Firszt M, Corcos J, Squire JA. PTEN Genomic Deletion is an Early Event Associated with ERG Gene Rearrangements in Prostate Cancer. BJU International. 2011 Feb; 107 (3) 477-485

Choo Christopher S, Mamedov Alexandre, Chung Matthew, Choo Richard, Kiss Alex, Danjoux Cyril. Vitamin D insufficiency is common in patients with nonmetastatic prostate cancer. Nutrition Research. 2011 Jan; 31 21-26


Mannosidase 2C1 attenuates PTEN function in prostate cancer cells. Nature Communications. 2011 May; 2 307


Li YR, Su J, Xiao DZ, Zhang JG, Yoshimoto M, Liu SH, Bijian K, Gupta A, Squire JA, Jamali MAA, Bismar TA. PTEN deletion and heme oxygenase-1 overexpression cooperate in prostate cancer progression and are associated with adverse clinical outcome. Journal of Pathology. 2011 May; 224 (1) 90-100


McGirr R, McFarland M, McTavish J, Luyt L, Dhanvantari S. Design and characterization of a fluorescent ghrelin analog for imaging the growth hormone secretagogue receptor 1a. Regulatory Peptides. 2011 Dec; 172 (42795) 69-76


