9. References


108


Coin F, Bergmann E, Tremeau-Bravard A and Egly J-M. Mutations in XPB and XPD helicases found in xeroderma pigmentosum patients impair the transcription function of TFIIH. *The EMBO Journal.* 1999; 18: 1357–66


Dunn JE. Cancer Epidemiology in populations of the United States. Cancer Res. 1975; 35:3240-45

113

Ehrlich M. DNA methylation in cancer: too much, but also too little. Oncogene. 2002; 21(35):5400-13


Flanders WD. Review Prostate Cancer Epidemiology. *Prostate.* 1984; 5:621-29


115


Goessl C, Müller M, Miller K. Methylation-specific PCR (MSP) for detection of tumour DNA in the blood plasma and serum of patients with prostate cancer. *Prostate Cancer Prostatic Dis.* 2000b; 3(S1):S17


http://www.cancer4.wordpress.com

http://info.cancerresearchuk.org/prod_consump/groups/cr_common/@nre/@sta/documents/generalcontent/crukmig1000ast-3088.pdf


121


123


Klein EA. Selenium: Epidemiology and basic science. *J. Urol.* 2004; 171:s50-s53, discussion s53


125


127


128


129


130


Nilsen TI, Romundstad PR, Vatten LJ. Recreational physical activity and risk of prostate cancer: A prospective population-based study in Norway (the HUNT study). Int. J. Cancer. 2006; 119(12):2943-47


131


Palmer CN, Doney AS, Lee SP, Murrie I, Ismail T, Macgregor DF, Mukhopadhyay S. Glutathione-S-transferase M1 and P1 genotype, passive smoking, and peak expiratory flow in asthma. Pediatrics. 2006; 118: 710-16


Purohit V. Can alcohol promote aromatization of androgens to estrogens? A review. *Alcohol.* 2000; 22(3):123-7


133


Salam MT, Ursin G, Skinner EC, Dessiss T, Reichard JK. Associations between polymorphisms in the steroid 5-X reductase type 11 (SRD5A2) gene and benign prostatic hyperplasia and prostate cancer. Urol Oncol. 2005; 23:246-53


134


135


136


Stary A, Sarasin A. The genetics of the hereditary xeroderma pigmentosum syndrome. *Biochemie.* 2002; 84(1):49-60


Theisseeu E. Concerning a familial association between breast cancer and both prostatic and uterine malignancies. *Cancer.* 1974; 34: 1102-07


