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所有發表期刊論文

1. The relationship between secretory leukocyte protease inhibitor expression and Epstein-Barr virus status among patients with nasopharyngeal carcinoma. Tse KP, **Wu CS**, Hsueh C, Chang KP, Hao SP, Chang YS, Tsang NM. *Anticancer Res.* 2012 Apr;32(4):1299-307.
2. Heterogeneous ribonucleoprotein K and thymidine phosphorylase are independent prognostic and therapeutic markers for oral squamous cell carcinoma. **Wu CS**, Chang KP, Chen LC, Chen CC, Liang Y, Hsueh C, Chang YS. *Oral Oncol.* 2012 Jun;48(6):516-22.
3. Targeted methylation of two tumor suppressor genes is sufficient to transform mesenchymal stem cells into cancer stem/initiating cells. Tsai SJ, Chang YS, **Wu CS**, Sun HS, Tsai KD, Jeng LB, Nephew KP, Huang TH, Hsiao SH, Leu YW. *Cancer Res.* 2011 Jul 1;71(13):4653-63.
4. Targeted methylation of CMV and E1A viral promoters. Hsu CC, Li HP, Hung YH, Leu YW, Wu WH, Wang FS, Lee KD, Chang PJ, **Wu CS**, Lu YJ, Huang TH, Chang YS, Hsiao SH. *Biochem Biophys Res Commun.* 2010 Nov 12;402(2):228-34.
5. Aberrant methylation impairs low density lipoprotein receptor-related protein 1B tumor suppressor function in gastric cancer. Lu YJ, **Wu CS**, Li HP, Liu HP, Lu CY, Leu YW, Wang CS, Chen LC, Lin KH, Chang YS. *Genes Chromosomes Cancer.* 2010 May;49(5):412-24.
6. Glutamate receptor, ionotropic, kainate 2 silencing by DNA hypermethylation possesses tumor suppressor function in gastric cancer. **Wu CS**, Lu YJ, Li HP, Hsueh C, Lu CY, Leu YW, Liu HP, Lin KH, Hui-Ming Huang T, Chang YS. *Int J Cancer.* 2010 Jun 1;126(11):2542-52.
7. Aberrant DNA methylation profile and frequent methylation of KLK10 and OXGR1 genes in hepatocellular carcinoma. Lu CY, Hsieh SY, Lu YJ, **Wu CS**, Chen LC, Lo SJ, Wu CT, Chou MY, Huang TH, Chang YS. *Genes Chromosomes Cancer.* 2009 Dec;48(12):1057-68.