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**简历**

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**承担的主要课程**：环境卫生学

**所从事专业**：预防医学

**研究方向：**癌症

**研究成果（近五年）**

**期刊论文**

(1) Kang HW, Tchey D-U, **Yan C**, Kim WT, Kim Y-J, Yun S-J, Lee S-C, Choi YH, Kim IY, Kim W-J, editors. The predictive value of GSTT1 polymorphisms in predicting the early response to induction BCG therapy in patients with non–muscle invasive bladder cancer. Urologic Oncology: Seminars and Original Investigations (SCI). 2014: 32(4):458-65.

(2) Yun SJ, **Yan C (共同一作)**, Jeong P, Kang HW, Kim Y-H, Kim E-A, Lee O-J, Kim WT, Moon S-K, Kim IY. Comparison of mRNA, protein, and urinary nucleic acid levels of S100A8 and S100A9 between prostate cancer and BPH. Annals of surgical oncology (SCI). 2015;22(7):2439-45.

(3) Yun SJ, Jeong P, Kang HW, Kim Y-H, Kim E-A, **Yan C**, Choi Y-K, Kim D, Kim JM, Kim S-K. Urinary MicroRNAs of prostate cancer: virus-encoded hsv1-miRH18 and hsv2-miR-H9-5p could Be valuable diagnostic markers. International neurourology journal (SCI). 2015;19(2):74-84.

(4) Kim Y-W, Yun SJ, Jeong P, Kim S-K, Kim S-Y, **Yan C**, Seo SP, Lee SK, Kim J, Kim W-J. The c-MET Network as Novel Prognostic Marker for Predicting Bladder Cancer Patients with an Increased Risk of Developing Aggressive Disease. PloS one (SCI). 2015;10(7):e0134552.

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(7) Kim WT, Yun SJ, **Yan C**, Jeong P, Kim YH, Lee IS, Kang HW, Park S, Moon SK, Choi YH, Choi YD, Kim IY, Kim J, Kim WJ. Metabolic Pathway Signatures Associated with Urinary Metabolite Biomarkers Differentiate Bladder Cancer Patients from Healthy Controls. Yonsei Med J (SCI). 2016 Jul;57(4):865-71.

(8) Yun SJ, Jeong P, Kang HW, Shinn HK, Kim YH, **Yan C**, Choi YK, Kim D, Ryu DH, Ha YS, Kim TH, Kwon TG, Kim JM, Suh SH, Kim SK, Kim SY, Kim ST, Kim WT, Lee OJ, Moon SK, Kim NH, Kim IY, Kim J, Cha HJ, Choi YH, Cha EJ, Kim WJ. Increased Expression of Herpes Virus-Encoded hsv1-miR-H18 and hsv2-miR-H9-5p in Cancer-Containing Prostate Tissue Compared to That in Benign Prostate Hyperplasia Tissue. Int Neurourol J (SCI). 2016 Jun;20(2):122-30.

(9) Kim WT, Jeong P, **Yan C**, Kim YH, Lee IS, Kang HW, Kim YJ, Lee SC, Kim SJ, Kim YT, Moon SK, Choi YH, Kim IY, Yun SJ, Kim WJ. UBE2C cell-free RNA in urine can discriminate between bladder cancer and hematuria. Oncotarget (SCI). 2016 Sep 6;7(36):58193-58202.