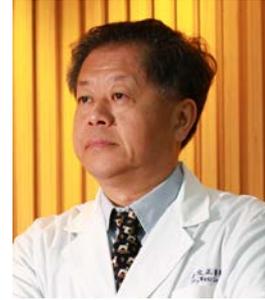


Curriculum Vitae

Name : 吳文正 Wu, Wen-Jeng, MD & Ph.D

Current appointment :

1. Professor, Department of Urology and Graduate Institute of Medicine, School of Medicine, Kaohsiung Medical University (KMU)
2. Adjunct professor, Institute of Medical Science and Technology, National Sun Yat-sen University, Taiwan
3. Vice superintendent of Kaohsiung Medical University Hospital (KMUH)
4. President of Taiwan Urological Association (TUA)



Address : No. 100, TzYou 1st Rd, San-Ming District, Kaohsiung, Taiwan. 80765

Education :

- School of Medicine, KMU, M.D.
- Graduate Institute of Medicine, KMU, Ph.D.

Post-graduate training :

- Research fellow : Dept. of Urology & Pathology, Kyoto University, Kyoto, Japan

Academic position :

- Professor : Department of Urology, School of Medicine, KMU

Experience :

- Chief : Department of Urology, KMU Hospital, 2003/08~2010/01
- Chief : Department of Urology, KMU, 2003/08~2011/07 & 2012/08~2014/07
- Director : TUA, 2005/09~2012/08
- Executive director : Taiwan Urological Oncology Association (TUOA), 2008/09~2016/01
- Vice-Superintendent : Kaohsiung Municipal Hsiao-Kang Hospital (affiliated community hospital of KMU), 2010/02~2012/06
- Chief : Uro-Oncology committee of TUA, 2010/08~2012/08
- Convener : Bladder cancer core measure, NHRI Taiwan, 2012/01~2017/12
- Superintendent : Kaohsiung Municipal Hsiao-Kang Hospital (affiliated community hospital of KMU), 2012/07~2015/07
- Superintendent : Kaohsiung Municipal Ta-Tung Hospital (affiliated community hospital of KMU), 2015/08~2018/07
- Executive director of TUA, 2012/08~
- Vice-President of TUA, 2014/09~2020/08
- Council member : Urological Association of Asia, 2015/08~
- Vice president, Office for Industry-Academic Collaboration, KMU, 2018/08~2020/07
- Vice-Superintendent : KMU Hospital, 2020/08~
- President of TUA, 2020/08~

吳文正 著作目錄 (2019~)

最近已發表之學術性著作清單

1. Yeh HC, Li CC, Chien TM, Li CY, Cheng YC, Woldu SL, Robyak H, Huang CN, Ke HL, Li WM, Lee HY, Yeh BW, Yang SF, Tu HP, Sagalowsky AI, Raman JD, Singla N, Margulis V, Lotan Y*, Hsieh JT*, **Wu WJ***. Interethnic differences in the impact of body mass index on upper tract urothelial carcinoma following radical nephroureterectomy. *World J Urol*, 2021 Feb;39(2):491-500. (IF : 2.761, Rank : 25/80=31.2%; Urology & Nephrology) 本人為通訊作者。
2. Hussain M, Mateo J, Fizazi K, Saad F, et al. Survival with Olaparib in Metastatic Castration-Resistant Prostate Cancer. *N Engl J Med*. 2020 Dec 10; 383(24):2345-2357. (Investigator) PMID: 32955174
3. Yeh BW, Yu LE, Li CC, Yang JC, Li WM, Wu YC, Wei YC, Lee HT, Kung ML*, **Wu WJ***. The protoapigenone analog WYC0209 targets CD133+ cells: A potential adjuvant agent against cancer stem cells in urothelial cancer therapy. *Toxicol Appl Pharmacol* 2020 Sep 1; 402: 115129. (IF : 3.585, Rank : 21/93=22.5%; Toxicology) 本人為通訊作者
4. Liu CC, Hsieh TJ, Wu CF, Lee CH, Tsai YC, Huang TY, Wen SC, Lee CH, Chien TM, Lee YC, Huang SP, Li CC, Chou YH, **Wu WJ**, Wu MT*. Interrelationship of environmental melamine exposure, biomarkers of oxidative stress and early kidney injury. *J Hazard Mater*, 2020 Sep 5; 396: 122726. (IF 7.650, Rank 12/251=4.78%, Environmental Sciences)
5. Yeh HC, Margulis V, Singla N, Hernandez E, Panwar V, Woldu SL, Karam JA, Wood CG, Weizer AZ, Raman JD, Remzi M, Rioux-Leclercq N, Haitel A, Roscigno M, Bolenz C, Bensalah K, Li CC, Ke HL, Li WM, Lee HY, Rapoport LM, Lotan Y, Kapur P, Shariat SF, Hsieh JT*, **Wu WJ*** (2020, May). PTRF independently predicts progression and survival in multiracial upper tract urothelial carcinoma following radical nephroureterectomy. *Urol Oncol*, 2020 May; 38(5): 496-505. (IF 2.863, Rank 22/80= 27.5%, Urology & Nephrology) 本人為通訊作者。
6. Yeh HC, Li CC, Wen SC, Singla N, Woldu SL, Robyak H, Huang CN, Ke HL, Li WM, Lee HY, Li CY, Yeh BW, Yang SF, Tu HP, Shariat SF, Sagalowsky AI, Raman JD, Lotan Y, Hsieh JT*, Margulis V*, **Wu WJ***. Validation of Hyponatremia as a Prognostic Predictor in Multiregional Upper Tract Urothelial Carcinoma. *J Clin Med*, 2020 Apr 23; 9(4): 1218. (IF 5.688, Rank 15/160=9.3%, Medicine, General & Internal) 本人為通訊作者。
7. Hsu WC, Li WM, Lee YC, Huang AM, Chang LL, Lin HH, **Wu WJ**, Li CC, Liang PI, Ke HL*. MicroRNA-145 suppresses cell migration and invasion in upper tract urothelial carcinoma by targeting ARF6. *FASEB J*, 2020 Apr; 34(4):5975-5992. (IF 5.391, Rank 8/87=9.2%, Biology)
8. Chien TM, Chan TC, Huang SK, Yeh BW, Li WM, Huang CN, Li CC, **Wu WJ**, Li CF*. Role of Microtubule-Associated Protein 1b in Urothelial Carcinoma: Overexpression Predicts Poor Prognosis. *Cancers (Basel)*. 2020 Mar 9; 12(3): 630. (IF 6.162, Rank 31/230=13.4%, Oncology)
9. Chen HW, Tang JY, Chen YC, **Wu WJ**, Ke HL, Li CC* (2019, Dec). Intensity modulation radiation therapy as alternative primary non-surgical treatment of upper tract urothelial carcinoma. *Int J Urol*, 2020 Mar; 27(3): 266-268. (IF 2.107, Rank 39/80= 48.7%, Urology & Nephrology)
10. Wu WR, Lin JT, Pan CT, Chan TC, Liu CL, **Wu WJ**, Sheu JJ, Yeh BW, Huang SK, Jung JY, Hsiao MS, Li CF*, Shiue YL*. Amplification-driven BCL6-suppressed cytostasis is mediated by transrepression of FOXO3 and posttranslational modifications of FOXO3 in urinary bladder urothelial carcinoma. *Theranostics*, 2020 Jan 1; 10(2):707-724. (IF 8.063, Rank 10/136=7.3%, Medicine, Research & Experimental)
11. Chen YC, Lee HY, Shih MP, Juan YS, Chen HW, **Wu WJ**, Wang YT, Li CC*. Effect of preoperative computed tomography parameters and obesity on surgical outcomes of laparoendoscopic single-site adrenalectomy. *Surg*

- Endosc*, 2019 Dec 2. doi: 10.1007/s00464-019-07254-3. [Epub ahead of print]. (IF : 3.209, Rank : 39/203= 19.2%; Surgery)
12. Lee HY, Chen YJ, Chang WA, Li WM, Ke HL, **Wu WJ**, Kuo PL* (2019, Dec). Effects of Epigallocatechin Gallate (EGCG) on Urinary Bladder Urothelial Carcinoma-Next-Generation Sequencing and Bioinformatics Approaches. *Medicina (Kaunas)*, 2019 Dec 1; 55 (12). (IF 1.467, Rank 84/160=52.5%, Medicine, General & Internal)
 13. Li WM, **Wu WJ***. Transgelin in bladder cancer: A potential biomarker and therapeutic target. *EBioMedicine*. 2019 Oct;48:16-17. (IF 6.680, Rank 11/136=8.0%, Medicine, Research & Experimental) 本人為通訊作者
 14. Liu W, Lo YL, Hsu C, Wu YT, Liao ZX, **Wu WJ**, Chen YJ, Kao C, Chiu CC, Wang LF*. CS-PEI/Beclin-siRNA Downregulate Multidrug Resistance Proteins and Increase Paclitaxel Therapeutic Efficacy against NSCLC. *Mol Ther Nucleic Acids*. 2019 Sep 6; 17: 477-490. (IF 5.919, Rank 15/136=11.0%, Medicine, Research & Experimental)
 15. Chu TH, Huang ST, Yang SF, Li CJ, Lin HW, Weng BC, Yang SM, Huang SC, Wu JC, Chang YC, Wen ZH, Chen YA, **Wu WJ**, Kung ML, Tai PH, Wu DC, Tai MH*. Hepatoma-derived growth factor participates in Helicobacter Pylori-induced neutrophils recruitment, gastritis and gastric carcinogenesis. *Oncogene*. 2019 Sep;38(37):6461-6477 (IF 6.634, Rank 15/174=8.6%, Genetic & Heredity)
 16. Jhan JH, Lee YC, Li WM, Chang LL, Hsu WC, Lin HH, Liang PI, Hsu YL, **Wu WJ**, Lee HY, Li CC, Yeh HC, Ke HL*. The prognostic value of CSN6 expression in upper tract urothelial carcinomas. *Kaohsiung J Med Sci*. 2019 Sep; 35(9):559-565. (IF 1.291, Rank 114/136=83.8%, Medicine, Research & Experimental)
 17. Hsu WC, Lee YC, Liang PI, Chang LL, Huang AM, Lin HH, **Wu WJ**, Li CC, Li WM, Jhan JH, Ke HL* CSF-1 Overexpression Predicts Poor Prognosis in Upper Tract Urothelial Carcinomas. *Dis Markers*. 2019 Aug 21; 2724948. (IF 2.761, Rank 26/76=34.2%, Pathology)
 18. Yang YT, Hsu IL, Cheng TY, **Wu WJ**, Lee CW, Li TJ, Cheung CI, Chin YC, Chen HC, Chiu YC*, Huang CC*, Liao MY*. Off-Resonance SERS Nanoprobe-Targeted Screen of Biomarkers for Antigens Recognition of Bladder Normal and Aggressive Cancer Cells. *Anal Chem*. 2019 Jul 2; 91(13):8213-8220. (IF 6.350, Rank 7/84=8.3%, Chemistry, Analytical)
 19. Chan TC, Li CF, Ke HL, Wei YC, Shiue YL, Li CC, Yeh HC, Lee HY, Huang SK, **Wu WJ**, Li WM* (2019, Apr). High TNFAIP6 level is associated with poor prognosis of urothelial carcinomas. *Urol Oncol*, 2019 Apr; 37(4): 293. e11-293.e24. (IF 2.863, Rank 22/80= 27.5%, Urology & Nephrology)
 20. Niu SW, Liang PI, Lin MY, Yeh SM, Zhen YY, Chang YH, Huang PC, Hung CC, Kuo IC, Lin HY, Kuo MC, Li WM, Huang CN, **Wu WJ**, Chen LT, Chiu YW, Hwang SJ* (2019, Apr). Predominant global glomerulosclerosis in patients of upper urinary tract urothelial carcinoma with pre-existing renal function impairment is a predictor of poor renal outcomes. *BMC Cancer*, 2019 Apr 8; 19(1): 337. (IF 2.933, Rank 121/229= 52.8%, Oncology)
 21. Lee HY, Chen YJ, Li CC, Li WM, Hsu YL, Yeh HC, Ke HL, Huang CN, Li CF, **Wu WJ***, Kuo PL*. Deduction of Novel Genes Potentially Involved in Upper Tract Urothelial Carcinoma Using Next-Generation Sequencing and Bioinformatics Approaches. *Int J Med Sci*. 2019 Jan 1;16(1):93-105. (IF 2.333, Rank 53/160=33.1%, Medicine, General & Internal) 本人為通訊作者
 22. Kung ML, Lin PY, Huang ST, Tai MH, Hsieh SL, Wu CC, Yeh BW, **Wu WJ**, Hsieh S* (2019, Jan). Zingerone Nanotetramer Strengthened the Polypharmacological Efficacy of Zingerone on Human Hepatoma Cell Lines. *ACS Appl Mater Interfaces*, 2019 Jan 9;11(1):137-150. (IF : 8.456, Rank : 27/293=9.2%; Material Science, Multidisciplinary)