

## Jaw-Yuan Wang

### CURRENT POSITIONS

Vice superintendent, Kaohsiung Medical University Hospital,  
Kaohsiung Medical University

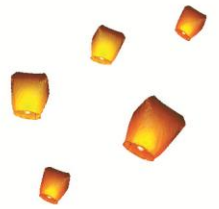
### EDUCATIONAL AND CAREER EXPERIENCES

- 1982-1988 Kaohsiung Medical College, Kaohsiung, Taiwan
- 1988-1989 Internship, National Taiwan University Hospital, Taipei, Taiwan
- 1982-1989 MD, Kaohsiung Medical College, Kaohsiung, Taiwan
- 1993-1996 MS, Kaohsiung Medical College, Kaohsiung, Taiwan
- 1999-2003 PhD, Kaohsiung Medical University, Kaohsiung, Taiwan

### PUBLICATION

Total 232 peer-review articles, including 181 SCI and 51 non-SCI papers

- Wang JY, Sun J, Huang MY, Wang YS, Hou MF, Sun Y, He H, Krishna N, Chiu SJ, Lin S, Yang S, Chang WC\*. STIM1 Overexpression Promotes Colorectal Cancer Progression, Cell Motility and COX-2 Expression. *Oncogene* 2014 Nov 10. doi: 10.1038/onc.2014.366. MOHW103-TD-B-111-05, Biosignature in Colorectal Cancers, Academia Sinica, Taiwan, KMU-TP103C00. SCI. (Category: Oncology, IF: 8.559, Ranking: 12/201, 2013 JCR).
- Ma CJ, Wu JM, Tsai HL, Huang CW, Lu CY, Sun LC, Shih YL, Chen CW, Chuang JF, Wu MH, Wang MY, Lin MS, Wang JY\*. Prospective Double-Blind Randomized Study on the Efficacy and Safety of an n-3 Fatty Acid enriched intravenous fat emulsion in Postsurgical Gastric and Colorectal Cancer Patients. *Nutrition Journal* MOHW103-TD-B-111-05, Biosignature in Colorectal Cancers, Academia Sinica, Taiwan, KMU-TP103C00. SCI. (Category: Nutrition & Dietetics, IF=2.635; Ranking: 32/79, 2013 JCR).
- Lee YC, Yin TC, Chen YT, Chai CY, Wang JY, Liu MC, Lin YC, Kan JY. High Expression of Phospho-H2AX Predicts a Poor Prognosis in Colorectal Cancer. *Anticancer Res* 2015 Apr;35(4):2447-53.
- Wang JY, Sun J, Huang MY, Wang YS, Hou MF, Sun Y, He H, Krishna N, Chiu SJ, Lin S, Yang S, Chang WC\*. STIM1 Overexpression Promotes Colorectal Cancer Progression, Cell Motility and COX-2 Expression. *Oncogene* 2014 Nov 10. doi:



10.1038/onc.2014.366. MOHW103-TD-B-111-05, Biosignature in Colorectal Cancers, Academia Sinica, Taiwan, KMU-TP103C00. SCI. (Category: Oncology, IF: 8.559, Ranking: 12/201, 2013 JCR).

- Kan JY, Wu DC, Yu FJ, Wu CY, Ho YW, Chiu YJ, Jian SF, Hung JY, Wang JY\*, Kuo PL\*. Chemokine (C-C motif) ligand 5 is involved in tumor-associated dendritic cell-mediated colon cancer progression through noncoding RNA MALAT-1. SCI. (Category: Physiology, IF=3.874; Ranking: 14/81, 2013 JCR). (Equally contributed corresponding author).

### **AWARDS AND HONORS**

- Year 2013, the outstanding research award, College of Medicine, Kaohsiung Medical University
- Year 2013, the outstanding grant award, College of Medicine, Kaohsiung Medical University
- Year 2013, the outstanding academia-industry award, Kaohsiung Medical University
- Year 2014, Kaohsiung Medical Association award
- Year 2014, the best scientific original paper in translation medicine section of Taiwan Clinical Oncology Society