

Jin-Town Wang

CURRENT POSITIONS

Professor, Department of Microbiology, National Taiwan University College of Medicine

Staff physician, Department of Internal Medicine, National Taiwan University Hospital

EDUCATIONAL AND CAREER EXPERIENCES

- Intern, Department of Internal Medicine, National Taiwan University Hospital, 1981
- Resident, Department of Internal Medicine, National Taiwan University Hospital, 1984-1989
- Chairman, Department of Microbiology, National Taiwan University College of Medicine, 8/1999~8/2005

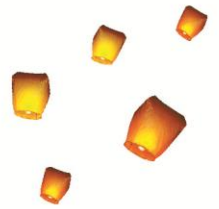
PUBLICATION

- Hsieh PF, Liu JY, Pan YJ, Wu MC, Lin TL, Huang YT, Wang JT*. (2013) Klebsiellapneumoniae Peptidoglycan-Associated Lipoprotein and Murein Lipoprotein Contribute to Serum Resistance, Antiphagocytosis, and Proinflammatory Cytokine Stimulation. *J Infect Dis.* 208(10):1580-9.
- Pan YJ, Lin TL, Chen YH, Hsu CR, Hsieh PF, Wu MC, Wang JT*. (2013) Capsular types of Klebsiellapneumoniae revisited by wzc sequencing. *PLoS One.* 8(12):e80670.
- Lin TL, Hsieh PF, Huang YT, Lee WC, Tsai YT, Su PA, Pan YJ, Hsu CR, Wu MC, Wang JT. (2014) Isolation of a bacteriophage and its depolymerase specific for K1 capsule of Klebsiella pneumoniae: implication in typing and treatment. *J Infect Dis.*;210(11):1734-44.
- Pan YJ, Lin TL, Lin YT, Su PA, Chen CT, Hsieh PF, Hsu CR, Chen CC, Hsieh YC, Wang JT. (2015) Identification of capsular types in carbapenem-resistant Klebsiella pneumoniae strains by wzc sequencing and implications for capsule depolymerase treatment. *Antimicrob Agents Chemother.*;59(2):1038-47.
- Hsu CR, Pan YJ, Liu JY, Chen CT, Lin TL, Wang JT. (2015) Klebsiella pneumoniae translocates across the intestinal epithelium via Rho GTPase- and phosphatidylinositol 3-kinase/Akt-dependent cell invasion. *Infect Immun.*;83(2):769-79



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AWARDS AND HONORS

Outstanding Research Award, National Science Council, 1999, 2004

