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Postdoctoral Scholar

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Education

Periods	University/Institutes	Degree
2017 – 2023	Institute of Epidemiology and Preventive Medicine, College of Public Health, National Taiwan University	Ph.D.
2012 - 2016	Department of Statistics, College of Management, National Cheng Kung University	B.S.

Honor

- ✓ Honorary member of The Phi Tau Phi Scholastic Honor Society of The Republic of China
- ✓ National Taiwan University Outstanding Teaching Assistants
- ✓ Taiwan Epidemiology Association Excellent Doctoral Thesis Award
- ✓ National Taiwan University Applied Statistics Doctoral Thesis Award

Research Interests

Biostatistics, Epidemiology, Statistical Genetics, Machine Learning

Selected Publications

1. **Jhuang JR**, Chiang CJ, Su SY, Yang YW, Lee WC. Reduction in the Incidence of Urological Cancers after the Ban on Chinese Herbal Products Containing Aristolochic Acid: An Interrupted Time-Series Analysis. *Sci Rep.* 2019;9:19860.
2. **Jhuang JR**, Lee WC, Chan CC. A randomized, double-blind water taste test to evaluate the equivalence of taste between tap water and filtered water in the Taipei metropolis. *Sci Rep.* 2020;10:13387.
3. **Jhuang JR**, Su SY, Chiang CJ, Yang YW, Lin LJ, Hsu TH, Lee WC. Forecast of peak attainment and imminent decline after 2017 of oral cancer incidence in men in Taiwan. *Sci Rep.* 2022;12:5726.
4. **Jhuang JR**, Chiu PC, Hsieh TC, Chen CH, Pu YS, Lee WC. Latency period of aristolochic acid-induced upper urinary tract urothelial carcinoma. *Front Public Health.* 2023;11:1072864.
5. **Jhuang JR**, Lee CH, Chiang CJ, Chen CJ, Lee WC. Decreased Burden of Arsenic-Related Cancers Following Arsenic Mitigation for Drinking Water in Taiwan: Gentler Declines in Skin and Uroepithelial Carcinomas than Others. *Lancet Public Health* (decision in process).