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Name

Wen Chao Ho

Current Positions

Professor

Department of Public Health

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Secretary General of Taiwan Chapter

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Education

China Medical University, Bachelor

National Taiwan University, Master

Tulane University (USA). Doctor of Science

Expertise

Public Health

Risk Assessment

Health Data Analysis

Environmental Epidemiology

Pharmacology Epidemiology

Cancer Epidemiology

Research Interests

Public Health, Epidemiology, Risk Assessment, Health Data Analysis

Selected Grants:

1. Epidemiological study of hepatitis in Yuanli Town, Miaoli County
2. “Textbook for risk assessment certification in Taiwan” project
3. Health risk assessment of residents near gas power plants

Selected Publications

1. **Utility of quantitative ultrasound in community screening for hepatic steatosis, Ultrasonics 2020 (Accepted)**
2. **Effect of ambient air pollution on the incidence of colorectal cancer among a diabetic population: a nationwide nested case–control study in Taiwan, BMJ Open (in press)**
3. **A Systematic Review and Meta-Analysis , Evidence-based Complementary and Alternative Medicine , 2020 Sep**
4. **Bell’ s Palsy in Elderly Taiwanese Patients with a History of Peptic Ulcer Disease:A Correlation Study , International Journal of Gerontology , 2020 Aug**
5. **Acupuncture Decreased the Risk of Coronary Heart Disease in Patients with Osteoarthritis in Taiwan: A Nationwide Matched Cohort Study , JOURNAL OF ALTERNATIVE AND COMPLEMENTARY MEDICINE , 2020 Jul**
6. **Precision therapeutic opioid dosing implications from genetic biomarkers and craving score ,**

MEDICINE , 2020 May

- 7. Increased Risk of Central Serous Chorioretinopathy among Patients with Nonorganic Sleep Disturbance , Journal of Ophthalmology , 2020 Feb**
- 8. Hyperlipidemia and Statins Use for the Risk of New Diagnosed Sarcopenia in Patients with Chronic Kidney: A Population-Based Study , International Journal of Environmental Research and Public Health , 2020 Feb**
- 9. Particulate Matter Increases the Severity of Bleomycin-Induced Pulmonary Fibrosis through KC-Mediated Neutrophil Chemotaxis. , INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES , 2020 Jan**
- 10. Type 1 diabetes is associated with an increased risk of venous thromboembolism: A retrospective population-based cohort study , PLoS One , 2020 Jan**