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Executive Editor

William Cho

Research Scientist

Queen Elizabeth Hospital,

Hong Kong



Biography

- Dr. William Chi-shing Cho is a scientific officer at the Department of Clinical Oncology in Queen Elizabeth Hospital. He is a Chartered Scientist granted by the Science Council (UK) and a fellow member of several institutes, including the Institute of Biomedical Science (UK), Hong Kong Institute of Biomedical Science and Hong Kong Society for Molecular Diagnostic Sciences. Dr. Cho has published over 120 papers and plenty of books covering cancer biomarkers, proteomics and microRNAs.



Air & Water Borne Diseases

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- He serves as the editor-in-chief, editor and associate editor of a number of international medical journals. Dr Cho is also an international grant reviewer of the Hope Funds for Cancer Research (USA), Cancer Research UK, Science Foundation (Ireland), Health Research Board (Ireland), National Medical Research Council (Singapore) and Academia Sinica Investigator Award (Taiwan).



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William Cho research interest include cancer studies utilizing high-throughput technologies to discover biomarkers for cancer diagnosis, treatment prediction and prognostication.

Publications

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Jibo He, William Choi and Jake Ellis

Identification of Serum Amyloid A Protein As a Potentially Useful Biomarker to Monitor Relapse of Nasopharyngeal Cancer by Serum Proteomic Profiling.

William C. S. Cho, Timothy T. C. Yip, Christine Yip, Victor Yip, Vanitha Thulasiraman, Roger K. C. Ngan, Tai-Tung Yip, Wai-Hon Lau, Joseph S. K. Au, Stephen C. K. Law , Wai-Wai Cheng, Victor W. S. Ma and Cadmon K. P. Lim .



Proteomic Approach to Biomarker Discovery in Cancer Tissue from Lung Adenocarcinoma Among Nonsmoking Chinese Women in Hong Kong

Joseph S. K. Au, William C. S. Cho, Tai-tung Yip & Stephen C. K. Law

Proteomics Technologies and Challenges

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Application of Proteomics in Chinese Medicine Research

William Chi-Shing Cho

Restoration of tumour suppressor hsa-miR-145 inhibits cancer cell growth in lung adenocarcinoma patients with epidermal growth factor receptor mutation

William C.S. Cho, Andrew S.C. Chow, Joseph S.K. Au

Supportive Cancer Care with Chinese Medicine

William C.S. Cho

ProteinChip Array Profiling for Identification of Disease- and Chemotherapy-Associated Biomarkers of Nasopharyngeal Carcinoma

William C.S. Cho, Timothy T.C. Yip, Roger K.C. Ngan, Tai-Tung Yip, Vladimir N. Podust, Christine Yip, Harry H.Y. Yiu, Victor Yip, Wai-Wai Cheng, Victor W.S. Ma and Stephen C.K. Law.

Journal of Air & Water Borne Diseases Related Journals

- Journal of Bacteriology & Parasitology
- Journal of Medical Microbiology & Diagnosis
- Journal of Microbial & Biochemical Technology
- Journal of Plant Pathology & Microbiology
- Journal of Vaccines & Vaccination



Journal of Air & Water Borne Diseases Related Conferences

- Allergy Conference
- 4th Bacteriology and Infectious Diseases Conference
- 2nd Infectious Diseases Congress



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