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Qingdi Quentin Li
Research Scientist
Center for Cancer Research
National Cancer Institute
National Institutes of Health
USA
Biography

• Q. Quentin Li is a Research Scientist in the Laboratory of Clinical Infectious Diseases at the National Institute of Allergy and Infectious Diseases, and was an Assistant Professor of Microbiology, Immunology & Cell Biology at West Virginia University Robert C. Byrd Health Sciences Center. He was a Guest Professor/Visiting Professor for six reputed universities in China. He obtained an M.D. from China and worked as Dermatologist at Sun Yat-Sen University School of Medicine.
He also received his M.S. in Microbiology & Immunology and Ph.D. in Pharmacology (specialized in Immunopharmacology & Neuroimmunology) from the University of Maryland School of Medicine, with postdoctoral training at the National Institutes of Health. He served as Principal Investigator on several grants funded by the National Institutes of Health and a pharmaceutical company. He was elected to Who’s Who in Medicine and Healthcare, Who’s Who in Science and Engineering, Who’s Who in America, and Who’s Who in the World in 2002 and 2003.
• He serves on the Editorial Board of five journals and is a reviewer for 36 scientific journals and a research & development foundation. He has authored over 90 peer-reviewed research articles and reviews and presented more than 50 papers at national and international scientific meetings.
Research interests include: Microbiology & Immunology; Neuroimmunology & Immunopharmacology; Chemokines & Multiple Sclerosis; New Drug Research & Development; Apoptosis & Cell Cycle Control; Histone modifications as histone memory marks in memory T lymphocytes; Epigenetic control of gene expression in T-cells and leukemic cells; Azole drug resistance in fungal infections.
Antineoplastic effect of $\beta$-elemene on prostate cancer cells and other types of solid tumour cells
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Clinical Value of Combined Detection of Serum Matrix Metalloproteinase-9, Heparanase, and Cathepsin for Determining Ovarian Cancer Invasion and Metastasis.
Wei zhang, hsin-chih yang, qi wang, zhi-jun yang, hong chen, su-mei wang, zhong-mian pan, bu-jian tang, qingdi quentin
Evaluation of Cisplatin in Combination with β-Elemene as a Regimen for Prostate Cancer Chemotherapy

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Anticancer Activity of β-Elemene and its Synthetic Analogs in Human Malignant Brain Tumor Cells

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Enhancement of cisplatin-induced apoptosis by β-elemene in resistant human ovarian cancer cells
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Human Kallikrein 7 Induces Epithelial-Mesenchymal Transition-like Changes in Prostate Carcinoma Cells: A Role in Prostate Cancer Invasion and Progression
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