

「International Symposium on Magnolol and Honokiol」研討會

Date : Friday, February 25, 2011

Time : 09 : 00~17 : 00 (8 : 30~09 : 00 Registration)

Venue : 5F, Lecture Theater, Wan Fang Hospital

Organizer : Wan Fang Hospital, Taipei Medical University

Co-Organizer : Ministry of Education、毋山生物醫學講座

AGENDA

Time	Program	Speaker	Moderator
08:30~09:00	Registration		
09:00~09:10	Welcome remarks	Chuang-Ye Hong (洪傳岳) <i>Superintendent, Wan Fang Hospital, Taipei, Taiwan</i> Ching-Hua Su (蘇慶華) <i>President, Taipei Medical University, Taipei, Taiwan</i>	
09:10~10:05	Dual mechanisms of honokiol as an antitumor and antiangiogenic Molecule	Jack L. Arbiser <i>Professor, Department of Dermatology, Emory University School of Medicine, USA</i>	Jacqueline Whang-Peng (彭汪嘉康) <i>Academician, Academia Sinica; Director, Cancer Center, Wan Fang Hospital, Taipei, Taiwan</i>
10:05~11:00	Honokiol inhibits tumor growth and metastasis via suppressing PKC/MEK/ERK-dependent matrix metalloproteinase-9 activation in HepG2 xenograft model	Lijuan Chen (陳俐娟) <i>Professor, State Key Laboratory of Biotherapy, West China Hospital, Sichuan University, China</i>	Ching-Hua Su (蘇慶華) <i>President, Taipei Medical University, Taipei, Taiwan</i>
11:00~11:20	Coffee Break		
11:20~12:00	Anti-cancer activity of magnolol	Wen-Sen Lee (李文森) <i>Director, Graduate Institute of Medical Sciences, Taipei Medical University, Taipei, Taiwan</i>	Shoei-Yn Lin-Shian (蕭水銀) <i>Professor, Department of Pharmacology, National Taiwan University, Taipei, Taiwan</i>
12:00~13:30	Lunch		
13:30~14:10	Magnolol protects against traumatic brain injury and heat stroke in rats	Mao-Tsun Lin (林茂村) <i>Professor, Cerebral Cardiovascular Laboratory, Department of Medical Research, Chi-Mei Medical Center, Tainan, Taiwan</i>	Yi-Tsau Huang (黃怡超) <i>Director, National Institute of Chinese Medicine, Taipei, Taiwan</i>

Time	Program	Speaker	Moderator
14:10~14:50	Honokiol traverses the blood-brain barrier and induces apoptosis of neuroblastoma cells via an intrinsic Bax-mitochondrion-caspase protease pathway	Ruei-Ming Chen (陳瑞明) <i>Professor, Graduate Institute of Medical Sciences, Taipei Medical University, Taipei, Taiwan</i>	Chien- Huang Lin (林建煌) <i>Dean, Office of Academic Affairs, Taipei Medical University, Taipei, Taiwan</i>
14:50~15:10	Coffee Break		
15:10~15:30	Magnolol reduces tumor angiogenesis and growth through inhibition of hypoxia/HIF-1α/VEGF pathway in bladder cancer-<i>in vitro</i> and <i>in vivo</i> study	Tz-Chong Chou (周志中) <i>Director, Department of Biomedical Engineering, National Defense Medical Center, Taipei, Taiwan</i>	Liang-Shun Wang (王良順) <i>Vice Superintendent, Shuang-Ho Hospital, Taipei, Taiwan</i>
15:30~15:50	Honokiol up-regulates endoplasmic reticulum stress which reduces angiogenesis, growth, and metastasis in gastric cancer	Meei-Ling Sheu (許美鈴) <i>Assistant Professor, Institute of Biomedical Sciences, National Chung Hsing University, Taichung, Taiwan</i>	
15:50~16:10	Honokiol, a bioactive component from <i>Magnolia officinalis</i>, targets on cancer stem-like cells	Chi-Tai Yeh (葉淇臺) <i>Assistant Professor, Graduate Institute of Clinical Medicine, Taipei Medical University, Taipei, Taiwan</i>	Gi-Ming Lai (賴基銘) <i>Director, Department of Education and Research, Wan Fang Hospital, Taipei, Taiwan</i>
16:10~16:30	AMP-dependent kinase activation and autophagy induction by a magnolia officinalis active component honokiol in glioblastoma multiforme cells	Chih-Jung Yao (姚智榮) <i>Investigator, Department of Education and Research, Wan Fang Hospital, Taipei, Taiwan</i>	
16:30~16:50	General discussion	Gi-Ming Lai (賴基銘) <i>Director, Department of Education and Research, Wan Fang Hospital, Taipei, Taiwan</i>	
16:50~17:00	Closing remark	Jennifer Hui-Chun Ho (何慧君) <i>Director, Center for Stem Cell Research, Wan Fang Hospital, Taipei, Taiwan</i>	

SPEAKERS

- Jack L. Arbiser Professor, Department of Dermatology, Emory University School of Medicine, USA
- 陳俐娟 四川大学生物治療國家重點實驗室副主任
Lijuan Chen Professor, State Key laboratory of Biotherapy, West China Hospital, Sichuan University, China
Deputy Director, State Key laboratory of Biotherapy, West China Hospital, Sichuan University, China
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Wen-Sen Lee Director, Graduate Institute of Medical Sciences, Taipei Medical University, Taipei, Taiwan
- 林茂村 奇美醫學中心醫學研究部教授
Mao-Tsun Lin Professor, Cerebral Cardiovascular Laboratory, Department of Medical Research, Chi-Mei Medical Center, Tainan, Taiwan
- 陳瑞明 臺北醫學大學醫學科學研究所教授
Ruei-Ming Chen Professor, Graduate Institute of Medical Sciences, Taipei Medical University, Taipei, Taiwan
- 周志中 國防醫學院生物醫學工程學科主任
Tz-Chong Chou Director, Department of Biomedical Engineering, National Defense Medical Center, Taipei, Taiwan
- 許美鈴 國立中興大學生物醫學研究所助理教授
Meei-Ling Sheu Assistant Professor, Institute of Biomedical Sciences, National Chung Hsing University, Taichung, Taiwan
- 葉淇臺 臺北醫學大學臨床醫學研究所助理教授
Chi-Tai Yeh Assistant Professor, Graduate Institute of Clinical Medicine, Taipei Medical University, Taipei, Taiwan
- 姚智榮 台北市立萬芳醫院教學研究部醫學研究員
Chih-Jung Yao Investigator, Department of Education and Research, Wan Fang Hospital, Taipei, Taiwan
Assistant Professor, Department of Internal Medicine, Taipei Medical University, Taipei, Taiwan

MODERATORS

- 洪傳岳
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台北市立萬芳醫院院長
臺北醫學大學醫學系教授
Superintendent, Wan Fang Hospital, Taipei, Taiwan
Professor, College of Medicine, Taipei Medical University, Taipei, Taiwan
- 彭汪嘉康
Jacqueline Whang-Peng
中央研究院院士
台北市立萬芳醫院 癌症中心 主任
Academician, Academia Sinica, R.O.C.
Director, Cancer Center, Wan Fang Hospital, Taipei, Taiwan
Director of Cancer Research Center, Taipei Medical University
- 蘇慶華
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臺北醫學大學校長
President, Taipei Medical University, Taipei, Taiwan
- 蕭水銀
Shoei-Yn Lin-Shian
台大醫學院毒理研究所教授
Professor, Department of Pharmacology, National Taiwan University, Taipei, Taiwan
- 黃怡超
Yi-Tsau Huang
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陽明大學傳統醫學研究所教授
Director, National Institute of Chinese Medicine
Professor, Institute of Traditional Medicine, School of Medicine National Yang-Ming Medical College, Taipei, Taiwan
- 林建煌
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Director, Department of Education and Research, Wan Fang Hospital, Taipei, Taiwan
- 何慧君
Jennifer Hui-chun Ho
台北市立萬芳醫院幹細胞中心主任
台北市立萬芳醫院教學研究部研究副主任
Director, Center for Stem Cell Research, Wan Fang Hospital, Taipei, Taiwan
Assistant Director, Department of Education and Research, Wan Fang Hospital, Taipei, Taiwan



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國際研討會

- 一、日期：2011 年 2 月 25 日（星期五）
- 二、時間：09：00~17：00（08：30-09：00 報到）
- 三、地點：台北市立萬芳醫院 5 樓 階梯教室
（台北市文山區興隆路三段 111 號）
- 四、活動網址：<http://www.wanfang.gov.tw/edu/index.htm>
- 五、本研討會已申請之積分包括：中華民國癌症醫學會 3 積分；中華民國醫師公會全國聯合會 6.2 積分、中華民國護理師護士公會全國聯合會 6.2 積分、台灣神經外科醫學會 5 積分、台灣臨床腫瘤醫學會 2 積分。
- 六、報名方式：請將報名表填妥後，E-Mail 至 95148@wanfang.gov.tw 或 95148@w.tmu.edu.tw；或可將報名表傳真至（02）8662-1138，額滿為止；報名成功時，報名人會收到本活動報名回函。



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報名表

姓名：

服務機構：

單位：

職稱：

聯絡電話：

飲食：葷 素

E-Mail：

身分證字號：

（若有需申請繼續教育積分，務必先行填寫。）

* 報名成功時，報名人會收到本活動報名回函。

* 為響應環保，請自備杯子，謝謝！

* 聯絡人：萬芳醫院教學研究部，侯小姐，Tel：（02）2930-7930 轉 7209，E-Mail：95148@wanfang.gov.tw 或 95148@w.tmu.edu.tw。

* 活動網址：<http://www.wanfang.gov.tw/edu/index.htm>