

## International Forum for Early Career Researchers on Pharmacology of NP & TM

### Natural products and traditional medicines on anti-tumor research

Date: October 22, 2022 Time: (UTC/GMT) 12:00-14:00

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#### Co-Chairs



**Prof. Valérie Schini-Kerth**

Strasbourg University, France  
Chair of Natural Products Section, IUPHAR



**Prof. Guanhua Du**

Institute of Materia Medica, CAMS, China  
Vice-Chair of Natural Products Section, IUPHAR

#### Moderator



**Prof. Ning Jiang**

Beijing Institute of Pharmacology and Toxicology, China

#### Senior Speaker



**Prof. Simon Ming Yuen Lee (12:00-12:40)**

University of Macau, China  
Speech title: Bacterium biomimetic strategy mediated modulation on tumor microenvironment for enhanced chemotherapy and immunotherapy

#### Young Speakers



**Ms. Xiaohua Lu (12:40-12:55)**

Johannes Gutenberg University of Mainz, Germany  
Artemisinin derivative FO-ARS-123 as a novel VEGFR2 inhibitor suppresses angiogenesis and cell migration



**Dr. Hyo-Jong Lee (12:55-13:10)**

Sungkyunkwan University, Korea  
Enhanced anti-angiogenic activity of novel melatonin-like agents



**Dr. Zhongdong Hu (13:10-13:25)**

Beijing University of Chinese Medicine, China  
Anti-tumor effect of active ingredients of Resina Draconis



**Dr. Patrícia Rijo (13:25-13:40)**

Universidade Lusófona, Portugal  
*Plectranthus*: from traditional medicine to brain tumor therapy with diterpenes



**Comprehensive Discussion (13:40-14:00)**

\*J-meeting: The meeting software should download automatically and install on your device when clicking the meeting link. If it fails, please visit <https://meeting.jishicloud.com/download> for manual download and installation. For the first use, please choose your region and enter your phone number to receive a 6-digit verification code.