

Nuclear Receptors and Diseases

Suzhou, China November 4-8, 2013

Abstract Deadline: August 23, 2013

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Organizers:

Hueng-Sik Choi,

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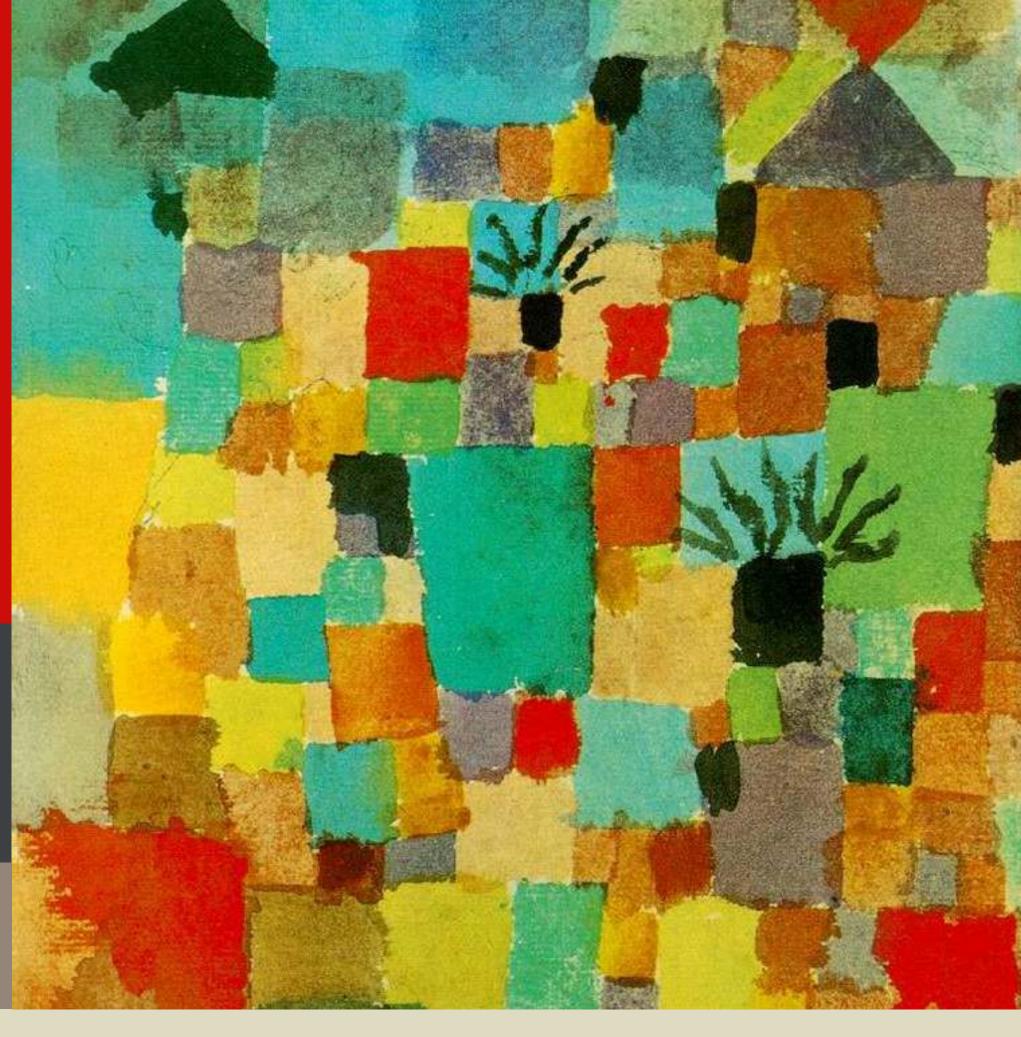
Nanping Wang,

Xi'an Jiaotong University School of Medicine, CHINA

Major Topics:

- Structure and Function
- Liver Nutrient Metabolism
- **■** Energy Balance
- Metabolic Syndrome-Part1
- Metabolic Syndrome-Part2
- Liver and Bile acids
- **■** Inflammation
- Cancer





Keynote Speaker:

Mitchell A. Lazar, University of Pennsylvania, USA

Invited Speakers:

Sung Hee Baek, Seoul National University, KOREA

Ajay Chawla, University of California, San Francisco, USA

Hueng-Sik Choi, Chonnam National University, KOREA

Gen-Shen Feng, University of California, San Diego, USA

Vincent Giguere, McGill University, CANADA

Christopher Glass, University of California, San Diego, USA

Wendong Huang, Beckman Research Institute of City of Hope, USA

Satoshi Inoue, The University of Tokyo, JAPAN

Steven Kliewer, University of Texas Southwestern Medical Center, USA

Juro Sakai, The University of Tokyo, JAPAN

Mi-Ock Lee, Seoul National University, KOREA

Xiaoying Li, Shanghai Institute of Endocrinology and Metabolism, CHINA

Susanne Mandrup, University of Southern Denmark, DENMARK

David Moore, Baylor College of Medicine, USA

Antonio Moschetta, Consorzio Mario Negri Sud, ITALY

Kristina Schoonjans, Ecole Polytechnique Fédérale de Lausanne, SWITZERLAND

Ming-Jer Tsai, Baylor College of Medicine, USA

Meng Wang, Baylor College of Medicine, USA

Nanping Wang, Xi'an Jiaotong University School of Medicine, CHINA

Mitsuhiro Watanabe, Keio University, JAPAN

Eric Xu, Shanghai Institute of Materia Medica, CHINA

Jianming Xu, Baylor College of Medicine, USA

Xiao-kun Zhang, Xiamen University, CHINA

Many nuclear receptors are key metabolic regulators. While such functions for glucocorticoids and thyroid hormone have been known for decades, those of the receptors for fatty acids, bile acids, and xenobiotics, for example, are still emerging. This conference will focus on these exciting new metabolic functions in very different contexts, including maintenance of normal homeostatic balance, and actions in diseases ranging from diabetes and the metabolic syndrome to cancer.