

Bringing Colours to Life

Advances in Pigment Cell Research and Translation into Clinical Practice www.ipcc2014.org

Wednesday, 3 Sep 2014

Venue: Red Azalea Room

China Pigmentary Research Group Vitiligo and Melasma in China - Integrated Medicine View

14:00 – 14:25	Wenzhong Xiang Real-time in Vivo Confocal Laser Scanning Microscopy of Melanin- containing Cells and the Differences of Hypopigmented Macules: A Preliminary Study
14:25 – 14:50	Suiquan Wang Autologous Cultured Melanocyte Transplantation for Vitiligo Treatment: An Efficacy and Mechanism Study
14:50 – 15:15	Zhanyan Pan Confocal Laser Scanning Microscopy in the Differential Diagnosis of Hyperpigmentation Disorders
15:15 – 15:30	Q&A
15:30 – 15:55	Leihong Xiang The Role and Mechanism of RNASET2 in the Pathogenesis of Vitiligo
15:55 – 16:20	Chengfeng Zhang Autophagy and Melanogenesis
16:20 – 16:45	Daguang Wang Modulation of the Major Basement Membrane Components Control the Migration of Melanocytes in the Hair Follicle
16:45 – 17:00	Xiuyang Chen The Traditional Chinese Medicine in the Treatment of Vitiligo