Session Title: 10. OLED Material II
Date: Aug. 29, 2017 (Tuesday)
Time: 11:00-12:40
Room B (Room 205)
Session Chairs Prof. Hui Xu (Heilongjiang Univ., China)
  Prof. Ken-Tsung Wong (Nat'l Taiwan Univ., Taiwan)

[B10-1] 11:00-11:25
[Invited] Organic Radical for High Performance OLEDs
Zhengyang Bin and Lian Duan (Tsinghua Univ., China)

[Invited] Computer-Assisted Material Design Toward Highly Efficient Dry and Wet Processed OLEDs and Multiscale Charge Transport Simulations
Hironori Kaji (Kyoto Univ., JAPAN)

[B10-3] 11:50-12:15
[Invited] Development of Highly Efficient Multi-Functional Emitting Materials for Organic Light-Emitting Diode Applications
Sung-Ho Jin (Pusan Nat'l Univ., Korea)

[B10-4] 12:15-12:40
[Invited] The Advantage of Silicone Chemistry in Next Generation Displays
Sunny Yu (Momentive, Korea)