

iMiD 2023

The 23rd International Meeting on Information Display
August 22-25, 2023 / BEXCO, BUSAN, KOREA

Session Title:	04. OLED Materials I
Session Date:	August 23 (Wed.), 2023
Session Time:	09:00-10:35
Session Room:	Room D (217~218)
Session Chair(s):	Prof. Yafei Wang (Changzhou Univ., China) Dr. Jae-Min Kim (Sungkyunkwan Univ., Korea)

[D04-1] [Featured Invited] 09:00-09:30

Beyond Visible Boundaries: Efficient True-Blue and Near Infrared Phosphors

Yun Chi (City Univ. of Hong Kong, Hong Kong)

[D04-2] [Invited] 09:30-09:55

Molecular Dipole Orientation of Hole Transporting and Emissive Materials for Highly Efficient OLEDs

Heui-Dong Lee (LG Display Co., Ltd., Korea), Ho Jin Jang (Sungkyunkwan Univ., Korea), Ji Ho Baek, Kwon-Shik Park, Hyun Chul Choi, SooYoung Yoon (LG Display Co., Ltd., Korea), Jae-Min Kim, and Jun Yeob Lee (Sungkyunkwan Univ., Korea)

[D04-3] [Invited] 09:55-10:20

High-Efficiency Organic Light-Emitting Materials with Narrowband Emission

Futong Liu and Ping Lu (Jilin Univ., China)

[D04-4] 10:20-10:35

Highly Stable and Efficient Deep Blue Phosphorescent Organic Light-Emitting Diodes Based on Tetradentate Pt(II) Complexes with Bulky Fused Cycloalkyl Unit

Kiun Cheong, Unhyeok Jo (Sungkyunkwan Univ., Korea), Wan Pyo Hong (Gachon Univ., Korea), and Jun Yeob Lee (Sungkyunkwan Univ., Korea)