

IMiD 2024

The 24th International Meeting on Information Display
August 20-23, 2024 / ICC Jeju, Jeju, Korea

Session Title:	58. OLED Materials III : Emitting Materials and New Emission Mechanisms in OLEDs
Session Date:	August 23 (Fri.), 2024
Session Time:	13:10-14:50
Session Room:	Room B (Halla B)
Chair(s):	Prof. Yeonjin Yi (Yonsei Univ., Korea) Prof. Ping Lu (Jilin Univ., China)

[B58-1] [Invited] 13:10-13:35

High Performance Green Phosphorescent Emitters Suitable for BT.2020 Color Gamut

Jing Wang, Ying Hou, Huiqing Pang, Wei Cai, Zheng Wang, Hongbo Li, Zhen Wang, Raymond Kwong, and Sean Xia (Summer Sprout Tech. Co., Ltd., China)

[B58-2] [Invited] 13:35-14:00

Luminescence of the Molecules with Double Excitation Character

Yong-Jin Pu (RIKEN, Japan)

[B58-3] [Invited] 14:00-14:25

Hole Transport Materials to Control Lateral Current in OLED Panel

Su-Hwan Na, You-Hyun Kim, Leo Weegels, Christian Eickhoff, Falk May, Jens Engelhart, Sebastian Meyer (Merck Electronics KGaA, Germany), Michele Ricks (EMD Performance Materials, USA), and Joachim Kaiser (Merck Electronics KGaA, Germany)

[B58-4] [Invited] 14:25-14:50

Development of New Blue Emitting Materials

Yun-Hi Kim (Gyeongsang Nat'l Univ., Korea)