

IMiD 2018

August 28 - 31, 2018 / BEXCO, Busan, Korea

Session Title: 14. Q.D, OLED, and Lighting
Date: Aug. 29 (Wed.), 2018
Time: 10:50~12:25
Room: F (Room 313)
Session Chair: Dr. Noh-Joon Park (CPRI, Korea)

[F14-1]

10:50~11:15

[Invited] Barrier Less Quantum Dot Film for Display and Lighting Applications

Young Wook Ko, Yongduk Kim, Yong-Hwan Yoo, Taehee Park, Jung-Chul Shin, Myung-Keun Hwang (CPRI, Korea), Wanggun Yu, and Woosik Lee (GLVISION Co., Ltd., Korea)

[F14-2]

11:15~11:40

[Invited] Colloidal Quantum Dot Optoelectric Applications

Kyung-Sang Cho and Chan-Wook Baik (Samsung Advanced Inst. of Tech., Korea)

[F14-3]

11:40~11:55

[Oral] Enhancing the Outcoupling Efficiency of OLED Using the Built-In High Haze Glass-Fabric Reinforced Hybrimer (GFRHybrimer) Films

Young-Woo Lim, Seung-Mo Kang (KAIST, Korea), O Eun Kwon, Hyunsu Cho, Jonghee Lee, Young-Sam Park, Nam Sung Cho (ETRI, Korea), Won-Yong Jin (Chonbuk Nat'l Univ., Korea), Jaeho Lee (KAIST, Korea), Jae-Wook Kang (Chonbuk Nat'l Univ., Korea), Seunghyup Yoo (K

[F14-4]

11:55~12:10

[Oral] Organic Light-Emitting Diodes for Electroluminescent Packagings

Changhun Yun (KITECH, Korea)

[F14-5]

12:10~12:25

[Oral] First-Order Estimation on the Constraints of Radiative Recombination Zone Distribution in Organic-Inorganic Halide Perovskite Light Emitting Diodes

Jaehyeok Park, Jaeho Lee, and Seunghyup Yoo (KAIST, Korea)