
Session Title: 07. Solution Processed OLEDs with High Performance

Date: Aug. 24, 2016 (Wednesday)

Time: 08:30~09:50

Room Room G (Room 401)

Session Chairs Dr. Takeshi Yamada (Sumitomo, Japan)

Dr. Christopher Brown (Kateeva, Inc., U.S.A.)

G7-1

08:30~08:45

The Effect of Triplet Energy of Hole Transport Layer on the Performances of Solution Processed Blue Phosphorescent Organic Light Emitting Diodes

Pil-Gu Kang and Min Chul Suh (Kyung Hee Univ., Korea)

G7-2

08:45~09:10

[Invited] Solution-Processed Tandem Organic Light-Emitting Devices

Yong-Jin Pu, Takayuki Chiba, Satoru Ohisa, and Junji Kido (Yamagata Univ., Japan)

G7-3

09:10~09:35

[Invited] Universal Charge Generation Layers for Solution Processed Tandem OLEDs

Stefan Höfle, Min Zhang, and Alexander Colsmann (Karlsruhe Inst. of Tech., Germany)

G7-4

09:35~09:50

Low Temperature Cross-Linkable Hole-Transporting Materials for Solution-Processed Organic Light-Emitting Diodes

Jaemin Lee, Shahid Ameen, and Changjin Lee (KRICT, Korea)