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<b>Session Title:</b>	<b>15. OLED Manufacturing by Solution Process</b>
<b>Date:</b>	Aug. 24, 2016 (Wednesday)
<b>Time:</b>	10:30~12:05
<b>Room</b>	Room G (Room 401)
<b>Session Chairs</b>	Dr. Alexander Colsmann (Karlsruhe Institute of Technology, Germany) Prof. Yong-Jin Pu (Yamagata Univ., Japan)

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G15-1

10:30~10:55

**[Invited] Latest Development of Polymer Light-Emitting Material for Printed OLED**

Takeshi Yamada (Sumitomo Chemical Co., Ltd., Japan)

G15-2

10:55~11:20

**[Invited] Inkjet Technology for OLED Mass Production: TFE to RGB**

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

G15-3

11:20~11:35

**Interfaces and Pattern Resolution of Inkjet-Printed Organic Light-Emitting Diode with Novel Hole Transport Layer**

Beom Seock Kim, Dai Geon Yoon, Ji Yoon Hong, Chil won Lee, and Byung Doo Chin (Dankook Univ., Korea)

G15-4

11:35~11:50

**Highly Soluble Fluorinated Imaging Materials for Micropatterned Organic Light-Emitting Diodes**

Jongchan Son (Inha Univ., Korea), O Jun Kwon (Univ. of Seoul, Korea), Woo-Won Park, Seok-Heon Jung (Inha Univ., Korea), Byung Jun Jung (Univ. of Seoul), and Jin-Kyun Lee (Inha Univ., Korea)

G15-5

11:50~12:05

**Slot-Die Coating of Small Molecule Organic Materials Mixed with Chain-Entangled Polymers for Large-Area OLEDs**

Dongkyun Shin, Jin-Young Lee, Ki-Young Hong, Su-ho Yoo, and Jongwoon Park (Korea Univ. of Tech. and Education, Korea)