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<b>Session Title:</b>	<b>23. Soluble OLED Materials</b>
<b>Date:</b>	Aug. 24, 2016 (Wednesday)
<b>Time:</b>	14:30~16:10
<b>Room</b>	Room G (Room 401)
<b>Session Chair</b>	Dr. Stefan Höfle (Karlsruhe Institute of Technology, Germany)

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G23-1

14:30~14:55

**[Invited] Novel Solution-Processable Materials for Efficient Long-Lived Phosphorescent OLEDs**

Anna Hayer, Philipp Stoessel, Christian Ehrenreich, Nils Koenen, Florian Maier-Flaig, Holger Heil, Peter Levermore, Beate Burkhart, Katja Stegmaier, Edgar Böhm, and Herwig Buchholz (Merck KGaA, Germany)

G23-2

14:55~15:20

**[Invited] Solution-Processed Multi-layer OLEDs Utilizing Photo-Crosslinkable Azide-Containing Hole-Transporting Polymers**

Joon Woo Park, Hyeong Jun Kim, and Bumjoon J. Kim (KAIST, Korea)

G23-3

15:20~15:45

**[Invited] Highly Efficient Injection Layer for Solution Processed OLED**

Jun Liu, Yang Wang, Zhiyuan Min, Xinkai Wu, and Gufeng He (Shanghai Jiao Tong Univ., China)

G23-4

15:45~16:10

**[Invited] Development of Quantum Dots as Electroluminescent Material for Solution Processable Display Applications**

Sung Hoon Jo (KETI, Korea), Sungoh Lim (Dankook Univ., Korea), Min suk Oh, Jiwan Kim, and Chul Jong Han (KETI, Korea)