



<b>Session Title</b>	<b>[FrH1] OLED/OPV</b>
<b>Date / Time</b>	July 6 (Fri.), 2018 / 11:00-12:10
<b>Room</b>	Room H (#105)
<b>Session Chair</b>	TBA

**FrH1-O1**

**11:00-11:15**

**Highly Efficient Deep Blue TADF Emitter Materials for OLED Displays**

Stefan Seiferman  
*CYNORA GmbH, Germany*

**FrH1-O2**

**11:15-11:30**

**Thioxanthone Derivatives and Their Application for OLEDs**

Wang Ying  
*Technical Inst. of Physics and Chemistry, Chinese Academy of Sciences, China*

**FrH1-O3**

**11:30-11:45**

**Benchmarking The Electronic Processes at The Planar Organic Heterojunction Solar Cells**

Dan Liraz, Himanshu Shekhar, Lior Tzabari, and Nir Tessler  
*Technion, Israel*

**FrH1-O4**

**11:45-12:00**

**OPV Path to Green Electricity at 1 Penny Per KWH**

Steven Xiao  
*1-Material Inc., Canada*

**FrH1-O5**

**12:00-12:15**

**Strategy for Designing Ternary Organic Solar Cells from Interfacial Energetics to Enhanced Device Performance**

Xianjie Liu, Chuanfei Wang, and Mats Fahlman  
*Linkoping Univ., Sweden*