



<b>Session Title</b>	<b>[FrE1] OPV VIII</b>
<b>Date / Time</b>	July 6 (Fri.), 2018 / 11:00-12:10
<b>Room</b>	Room E (#110)
<b>Session Chair</b>	TBA

**FrE1-O1**

**11:00-11:15**

**Cathode Side Interface Layer Engineering in Organic Photovoltaic Toward Up-Scaling Fabrication**

Wanzhu Cai<sup>1</sup>, Liangqi Ouyang<sup>2</sup>, Anders Elfving<sup>2</sup>, Thomas Österberg<sup>2</sup>, Mohammad J. Jafari<sup>2</sup>, Chiara Musumeci<sup>2</sup>, and Olle Inganäs<sup>2</sup>

<sup>1</sup>Jinan Univ., China, <sup>2</sup>Linköping Univ., Sweden

**FrE1-O2**

**11:15-11:30**

**Phase Control in A Ternary Organic Solar Cell Blend System by Ionic Interactions and Correlation between Phase and Efficiency**

Mohammed Makha<sup>1</sup>, Philippe Schwaller<sup>2</sup>, Karen Strassel<sup>1</sup>, Surendra Anantharaman<sup>1</sup>, Frank Nuesch<sup>1</sup>, Roland Hany<sup>1</sup>, and Jakob Heier<sup>1</sup>

<sup>1</sup>Empa, Switzerland, <sup>2</sup>EPFL, Switzerland

**FrE1-O3**

**11:30-11:45**

**Design of Crosslinkable Organic Photovoltaic Materials for Efficient and Stable OPVs**

Weishi Li

Shanghai Inst. of Organic Chemistry, Chinese Academy of Sciences, China

**FrE1-O4**

**11:45-12:00**

**Charge Dissociation at Organic Heterojunctions: Interface Roughness versus Ultrafast Delocalization**

Julien Gorenflot, Maxime Babics, Kai Wang, Ru-Ze Liang, Zhipeng Kan, Pierre, M. Beaujuge, and Frédéric Laquai

KAUST, Saudi Arabia