Session Title	**[MoA3] OFET III**
Date / Time	July 2 (Mon.), 2018 / 15:55-17:30
Room	Room A (#101+102)
Session Chair	TBA

MoA3-I1 (Invited) **15:55-16:20**

Organic Field-Effect Transistors based on Semiconducting Donor-Acceptor Polymers

Yunqi Liu
Inst. of Chemistry, Chinese Academy of Sciences, China

MoA3-O2 **16:20-16:35**

Organic Anti-Ambipolar Transistor: Operation Mechanism, Device Properties and Application to Multi-Level Logic Circuits

Kazuyoshi Kobashi, Ryoma Hayakawa, and Yutaka Wakayama
NIMS, Japan

MoA3-O3 **16:35-16:50**

Positional Profiling of Optical Anisotropy in Large Area Oriented Conducting Polymer Films by An Ingenious and Economical Approach

Nikita Kumari, Sadakata Shifumi, Manish Pandey, Shuichi Nagamatsu, Shuzi Hayase, and Shyam S Pandey
Kyushu Inst. of Tech., Japan

MoA3-O4 **16:50-17:05**

Influence of Fluorine Atoms in Polymeric Dielectriclayers on Charge Transports through DPP-Based D-A Type Copolymer Films

Yi-Na Moon[1], Jong-Woon Ha[2], Do-Hoon Hwang[2], and Jiyoul Lee[1]
[1]Pukyong Nat'l Univ., Korea, [2]Pusan Nat'l Univ., Korea

MoA3-O5 **17:05-17:20**

ChargeTransports in Cyclopentadithiophene-Based D-A Type Semiconducting Copolymers

Jiyoul Lee
Pukyong Nat'l Univ., Korea

MoA3-O6 **17:20-17:35**

Integrated Circuits based on Conjugated Polymer Monolayer

Mengmeng Li[1], He Yan[2], Wojtek Pisula[1], and Kamal Asadi[1]
[1]MPI-P, Germany, [2]The Hong Kong Univ. of Science and Tech., Hong Kong, China