[WeB1] OPV V

Date / Time: July 4 (Wed.), 2018 / 11:00-12:25
Place: Room B (#106)
Session Chair: Dedem Derya (KAUST, Saudi Arabia)

**WeB1-11 (Invited)**

Non Fullerene Acceptor - Donor Bulk Heterojunction Composites: Insight into The Fundamental Mechanisms Suppressing Non-Radiative Recombination and Governing Low Voc Losses

Christoph Josef Brabec
Univ. of Erlangen-Nürnberg, Germany

**WeB1-02**

Importance of Depth-Dependent Crystallinity on The Stability and Efficiency of Sequentially-Processed Organic Solar Cells

Jaehoon Kim, Jongkuk Ko, Kookheon Char, and Changhee Lee
Seoul Nat'l Univ., Korea

**WeB1-03**

Toward Solution-Processed High Performance Large Area Polymer Solar Cells

Kai Zhang and Fei Huang
South China Univ. of Tech., China

**WeB1-04**

Increased Light Collection in Organicsolar Cells via Sub-Micron 2D Photonic Structures

Martí Gilbert-Roca, Pau Molet Bachs, Antonio Sanchez-Diaz, Agustín Mihi, and Mariano Campoy Quiles
Inst. de Ciència de Materials de Barcelona, Spain

**WeB1-05**

Effect of Interfacial Donor/Acceptor Structures on Open-Circuit Voltage in Organic Solar Cells

Seiichiro Izawa, Naoto Shintaku, and Masahiro Hiramoto
Inst. for Molecular Science, Japan