We are so pleased to announce the recipients of AM-FPD '19 Award.

They will be presented the award in the Opening Session of AM-FPD '20 on September 1, 2020.

## **AM-FPD '19 Best Paper Award**

SP2-2 Single-Layer Cu Gate Electrode for Large Display Devices

Hoon Kim, Bin Zhu, Rajesh Vaddi, Ming-Huang Huang, Robert Manley, *Corning Res. and Development Corp.*, USA

## **AM-FPD '19 Poster Paper Award**

P-4 Low-Temperature Process Compatibility for the Oxide Thin Film Transistors Using In-Ga-Zn-O Active Channels Prepared by Atomic-Layer Deposition at 150 °C

So-Jung Yoon<sup>1</sup>, Seung-Bo Ko<sup>1</sup>, Nak-Jin Seong<sup>2</sup>, Kyujeong Choi<sup>2</sup>, Woong-Chul Shin<sup>2</sup>, Sung-Min Yoon<sup>1</sup>, <sup>1</sup>Kyung Hee Univ., Korea, <sup>2</sup>NCD Co. Ltd., Korea

## **AM-FPD '19 Student Award**

Sem Visal, Tokai Univ., Japan

P-14 Efficient Planar Perovskite Solar Cells with Entire Low-Temperature Processes via Brookite TiO<sub>2</sub> Nanoparticle Electron Transport Layer

## AMFPD '19-ECS Japan Section Young Researcher Award

Fahmi Machda, Kyoto Univ., Japan,

3-3 Effects of Sputtering Gas on Crystal Growth Orientations and Durability of Aldoped ZnO Transparent Electrodes in Harsh Environment