

# IMiD 2023

The 23rd International Meeting on Information Display  
August 22-25, 2023 / BEXCO, BUSAN, KOREA

<b>Session Title:</b>	<b>08. Flexible Electronic Systems</b>
<b>Session Date:</b>	<b>August 23 (Wed.), 2023</b>
<b>Session Time:</b>	<b>09:00-09:55</b>
<b>Session Room:</b>	<b>Room H (316~317)</b>
<b>Session Chair(s):</b>	<b>Prof. Hyunkoo Lee (Sookmyung Women's Univ., Korea) Prof. Jeongkyun Roh (Pusan Nat'l Univ., Korea)</b>

[H08-1] [Invited] 09:00-09:25

## Large Scale Integration of Stretchable Oxide TFTs

Himchan Oh, Ji-Young Oh, Chan Woo Park, Jae-Eun Pi, Jong-Heon Yang, and Chi-Sun Hwang (ETRI, Korea)

[H08-2] 09:25-09:40

## Enhancing Hydrogen Barrier Performance of Flexible Organic-Inorganic Hybrid Films via Oxygen Plasma Treatment of Atomic/Molecular Layer Deposited Alucone

Gi-Beom Park, Tae-yeon Kim, GeonHo Baek, and Jin-Seong Park (Hanyang Univ., Korea)

[H08-3] 09:40-09:55

## Sensors to Complex Structural Surfaces with Reduced Graphene Oxide and Poly (Diallyldimethylammonium Chloride) (PDADMAC) Complex

Hanyung Jung (Korea Polytechnics, Korea) and Hyunkoo Lee (Sookmyung Women's Univ., Korea)