Session Title: 16. Smart Processing for Stretchable/Deformable Electronics
Date: Aug. 29 (Wed.), 2018
Time: 10:50~12:20
Room H (Room 316~317)
Session Chair: Prof. Jeonghyun Kim (Kwangwoon Univ., Korea)

[H16-1] 10:50~11:15
[Invited] Textile-Based Wearable Electrochemical Energy Storage Devices
Zijian Zheng (The Hong Kong Polytechnic Univ., Hong Kong, China)

[H16-2] 11:15~11:40
[Invited] Fully Formed Reverse Fabrication Techniques for Flexible Bio-Integrated Electronics
Ki Jun Yu (Yonsei Univ., Korea)

[H16-3] 11:40~12:05
[Invited] Multi-Functional Flexible Sensor Sheets for Wearable and IoT Applications
Kuniharu Takei (Osaka Prefecture Univ., Japan)

[H16-4] 12:05~12:20
[Oral] Novel Patterning Technique via Atomically Thin Graphene Etch Masks for Integrated 2D Heterostructure Device
Junyoung Kwon (Yonsei Univ., Korea), Jangyup Son, SunPhil Kim, Yinchuan Yu (Univ. of Illinois at Urbana-Champaign, USA), Jong-Young Lee (Yonsei Univ., Korea), Huije Ryu (Univ. of Illinois at Urbana-Champaign, USA), Kenji Watanabe, Takashi Tan