Session Code	[03] MoF2
Session Title	Materials and Devices for Sensors 2
Date and Time	Monday, October 4, 2021 / 13:50-15:10
Session Room	Room F (201A)
Session Chair(s)	Jaehong Lee (DGIST, Korea)

[[03] MoF2-1] Invited Talk

13:50-14:15

Skin-Inspired Artificial Ion Electronic Skin

Unyong Jeong (POSTECH, Korea)

[[03] MoF2-2] Invited Talk

[Online] 14:15-14:40

Bio-Guided Artificial Neural Tactile Sensor Electronic System

Sungwoo Chun (Korea Univ., Korea)

[[03] MoF2-3] 14:40-14:55

Interfacial Polarization-Induced High-K Polymer Dielectric Film for High-**Performance Triboelectric Applications**

Minsoo Kim (UNIST, Korea), Chang Won Ahn (Univ. of Ulsan, Korea), Youngsu Lee (UNIST, Korea), Kyoungho Kim (Dong-Eui Inst. of Tech., Korea), Jonghwa Park, and Hyunhyub Ko (UNIST, Korea)

[[03] MoF2-4] 14:55-15:10

Mechanically Robust ZnAl LDH-PVDF Based Triboelectric Nanogenerator for Self-Powered Humidity and Pressure Sensor Application

Swathi Ippili, Venkatraju Jella, and Soon-Gil Yoon (Chungnam Nat'l Univ., Korea)