



<b>[FA2] Plasma Farming III</b>	
<b>Date / Time</b>	July 27 (Fri.), 2018 / 13:20-15:00
<b>Place</b>	Room A (#104~106)
<b>Session Chair(s)</b>	Wonho Choe (KAIST, Korea)

**FA2-1 [Invited] 13:20-13:50**

**Innovative Processed Meat Manufacturing Using Cold Plasma Technology**

Cheorun Jo

*Seoul Nat'l Univ., Korea*

**FA2-2 [Invited] 13:50-14:20**

**Biological Applications Using Pulsed Power Technology**

Douyan Wang and Takao Namihira

*Kumamoto Univ., Japan*

**FA2-3 14:20-14:40**

**Elucidation of the Mechanism of Atmospheric Pressure Plasma-Inducted Green Discoloration of Myoglobin**

Hae In Yong<sup>1</sup>, Sang Hui Lee<sup>1</sup>, Ki Ho Baek<sup>1</sup>, Wonho Choe<sup>2</sup>, and Cheorun Jo<sup>1</sup>

<sup>1</sup>*Seoul Nat'l Univ., Korea*, <sup>2</sup>*KAIST, Korea*

**FA2-4 14:40-15:00**

**On the Mutual Interactions between the Plasmas and Treatment Targets**

Sung-Young Yoon, Changho Yi, Seong Bong Kim, Seungmin Ryu, Sangheum Eom, Hyeongwon Jeon, and Seungil Park

*NFRI, Korea*