

[S5-6] HumanPLUS-Technologies for Augmented Taste

● October 11, 2019, 13:30–15:10 (Room 324–B)
Chair : Shin Sik Choi (Myongji University)

S561

[Keynote Speech]

13:30-13:55

Bioelectronic Sensor for an Augmented Human Sensory Function

Hyun Ho LEE

Myongji University, Yongin , Korea



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13:55-14:20

Chemo-enzymatic Synthesis of Bio-dyes and Pigments and their Applications

HyunA PARK, Namgung SEYUN, Kwon-Young CHOI

Department of Environmental Engineering, Ajou University, Korea



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14:20-14:45

Layer-by-Layer Assembled Polymeric Nanocomposites for Multifunctional Ultrathin Films

Yong Tae PARK

Department of Mechanical Engineering, Myongji University, Yongin, Korea



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14:45-15:10

Biological Sensors for Chemical Assessments and Comparison with Instrumental Analyses

Shin Sik CHOI

Department of Food and Nutrition, College of Natural Science, Myongji University, Yongin , Korea



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