



[Session C] Photoluminescent Molecules II

Date / Time	November 1, 2021 / 14:30-16:10
Session Code	MoC2-02
Session Chair	Prof. Youngmin You (Ewha Womans University, Korea)

Nov. 1 (Mon.)

MoC2-02-1 **Keynote Talk**

[Live] 14:30-15:00

Manipulating Energy Transfer Processes in Molecular and Supramolecular System

Soo Young Park

*Seoul National University, Korea*MoC2-02-2 **Invited Talk**

[Live] 15:00-15:20

Symmetric and Mutually Reinforcing Weak Bonds for Light-Emitting Molecules and Assemblies

Dongwhan Lee

*Seoul National University, Korea*MoC2-02-3 **Invited Talk**

[Pre-recorded] 15:20-15:40

Luminescent Soft Crystals That Exhibit Color Changes in Response to Vapor

Masako Kato

*Kwansei Gakuin University, Japan*MoC2-02-4 **Oral**

[Pre-recorded] 15:40-15:55

Wide-Range and Two-Step Mechanochromic Luminescence of Organic Two-Component DyesSuguru Ito¹, Ryohei Sekine¹, Masayasu Munakata¹, Maho Yamashita², and Takashi Tachikawa²¹*Yokohama National University, Japan*, ²*Kobe University, Japan*MoC2-02-5 **Oral**

[Live] 15:55-16:10

High-Lying Singlet-Triplet Contributions to Through-Space Single-Molecule White-Light Emission by Suppression of Kasha's Rule

Debasish Barman and Parameswar K. Iyer

IIT GUWAHATI, India