### 9B. Flexible Optoelectronics and Biophotonics

<table>
<thead>
<tr>
<th>Session Date:</th>
<th>March 8 (Wed.), 2023</th>
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<tbody>
<tr>
<td>Session Time:</td>
<td>13:30-15:00</td>
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<tr>
<td>Session Room:</td>
<td>Room B (#307 bc)</td>
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<td>Session Chair:</td>
<td>Prof. Hyungjin Kim (Inha University)</td>
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</tbody>
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#### [9B-1] [Invited] 13:30-13:55

Assembly of Microscale LEDs for Stretchable Display
Tae-Ill Kim
Sungkyunkwan University

#### [9B-2] [Invited] 13:55-14:20

Bioinspired Artificial Imaging Systems: from Optic Components to System Integrations
Young Min Song
Gwangju Institute of Science and Technology

#### [9B-3] [Invited] 14:20-14:45

Bio-Inspired Electronic Eyes Using Ultrathin Nanoscale Materials
Changsoon Choi¹ and Dae-Hyeong Kim²,³

¹Korea Institute of Science and Technology, ²Seoul National University, ³Institute for Basic Science

#### [9B-4] 14:45-15:00

Artificial Compound Eye with Amphibious and Ultra-Wide Field of View Imaging Features
Gil Ju Lee¹ and Young Min Song²

¹Pusan National University, ²Gwangju Institute of Science and Technology