

# IMiD 2020

The 20th International Meeting on Information Display  
August 25 - 28, 2020 / Online Conference

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<b>Topic Title:</b>	<b>14. OLED Frontplanes</b>
<b>Session Title:</b>	<b>02. OLED Materials 2 – TADF</b>

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[02\_14\_1745] [Invited]

**Design of Multi-Resonance Thermally Activated Delayed Fluorescence Materials for Organic Light-Emitting Diodes**

Eli Zysman-Colman (Univ. of St Andrews, UK)

[02\_14\_1748] [Invited]

**BF<sub>2</sub>-Enabled TADF Materials for Efficient and Stable Green and Blue OLEDs**

Guijie Li, Weiwei Lou, Feng Zhan, and Yuanbin She (Zhejiang Univ. of Tech., China)

[02\_14\_1564]

**Highly Efficient Fluorescent and TADF Emitters for Deep-Blue OLEDs**

Matthias Budzynski, Christian Kasperek, and Thomas Baumann (cynora GmbH, Germany)

[02\_14\_1471]

**Highly Efficient Deep Blue Hyperfluorescence Organic Light Emitting Diode**

Kijoon Yang, Hyuna Lee, Durai Karthik, Jaehong Ryu, and Jang Hyuk Kwon (Kyung Hee Univ., Korea)