

Supplementary Material (ESI) for Chemical Communication
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Electronic Supplementary Information

Highly Efficient and Stable Deep-Blue Emitting Anthracene-Derived Molecular Glass for Versatile Types of Non-Doped OLED Applications

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1. DSC and TAG thermograms of PCAN.....	S2
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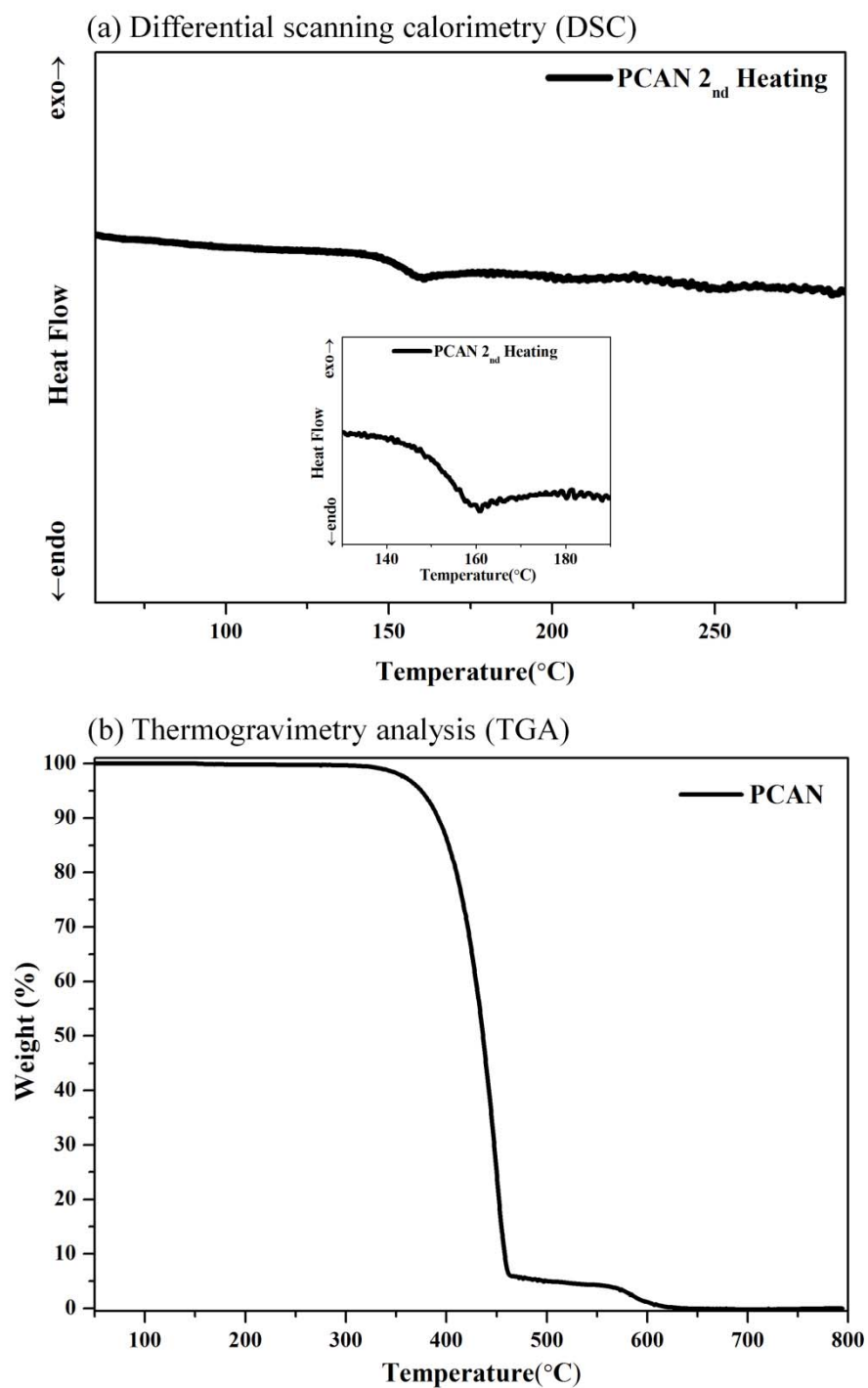


Fig. S1 Thermal properties of PCAN ((a) Differential scanning calorimetry (DSC) thermogram, and (b) Thermogravimetry analysis (TGA) thermogram).