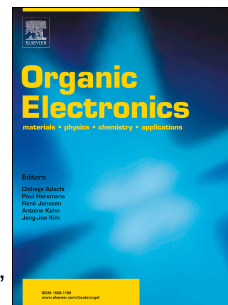


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Realizing efficient red thermally activated delayed fluorescence organic light-emitting diodes using phenoxazine/phenothiazine-phenanthrene hybrids

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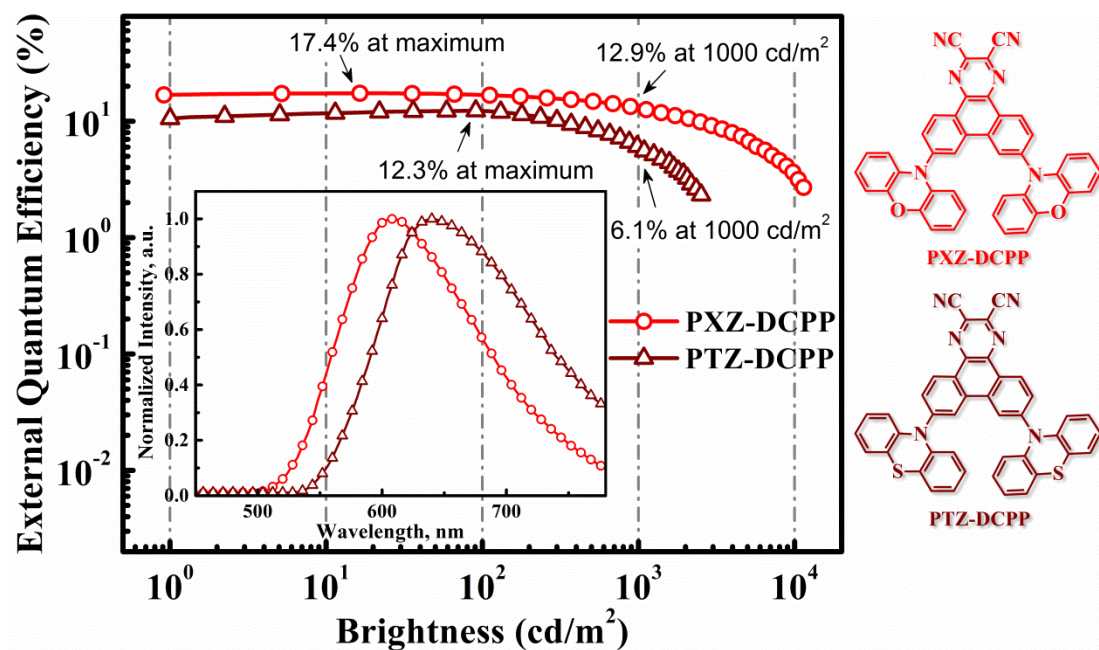
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Graphical Abstract



Highly efficient orange and red thermally activated delayed fluorescence organic light-emitting diodes have been realized by developing two novel emitters.

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