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Linear solubilizing side chain substituents enhance the photovoltaic properties of twodimensional conjugated benzodithiophene-based polymers

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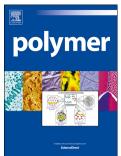
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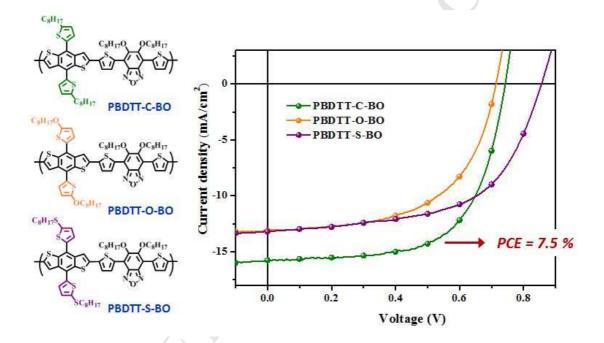


#### ACCEPTED MANUSCRIPT

### **Graphical Abstract**

# Linear solubilizing side chain substituents enhance the photovoltaic properties of two-dimensional conjugated benzodithiophene-based polymers

Jian-Ming Jiang,<sup>a</sup> Putikam Raghunath,<sup>b</sup> Yu-Che Lin,<sup>a</sup> Hsi-Kuei Lin,<sup>a</sup> Chen-Lin Ko,<sup>a</sup> Yu-Wei Su,<sup>a</sup> M. C. Lin,<sup>b,c</sup> and Kung-Hwa Wei<sup>\*a</sup>



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