

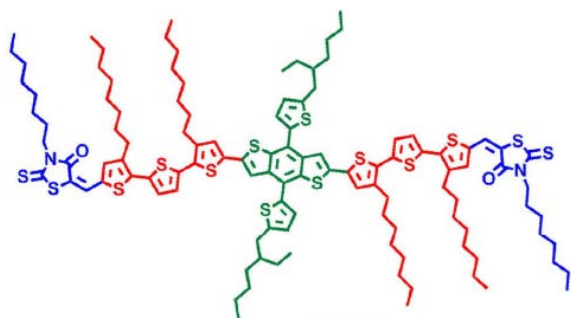
# Small Molecular OPV Materials-----New Release

SCIENTIFIC  
REPORTS

SCIENTIFIC REPORTS | 3 : 3356 | DOI: 10.1038/srep03356

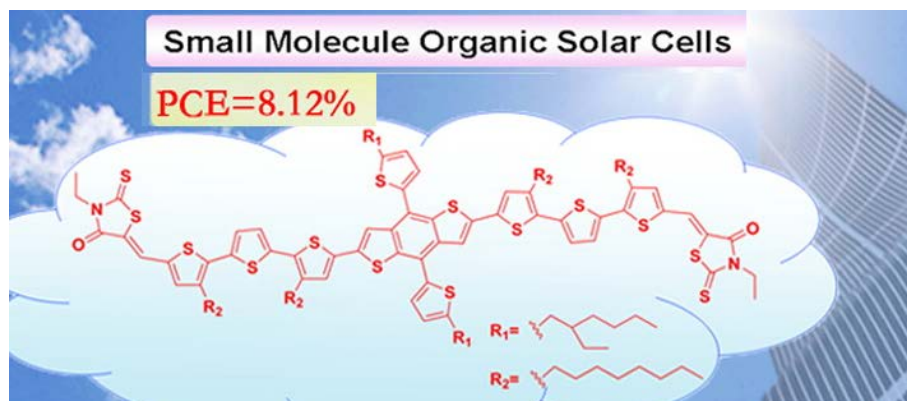
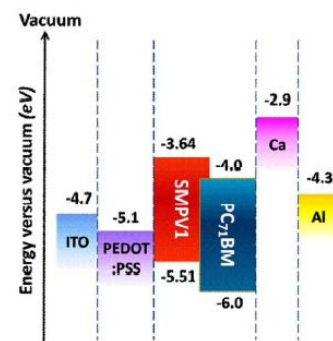
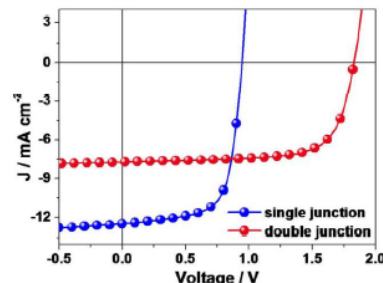
## Solution-processed small-molecule solar cells: breaking the 10% power conversion efficiency

Yongsheng Liu<sup>1,2\*</sup>, Chun-Chao Chen<sup>1\*</sup>, Ziruo Hong<sup>1</sup>, Jing Gao<sup>1</sup>, Yang (Michael) Yang<sup>1</sup>, Huanping Zhou<sup>1,2</sup>, Lefan Dou<sup>1,2</sup>, Gang Li<sup>1</sup> & Yang Yang<sup>1,2</sup>



SMPV1

IM Order #OS0101

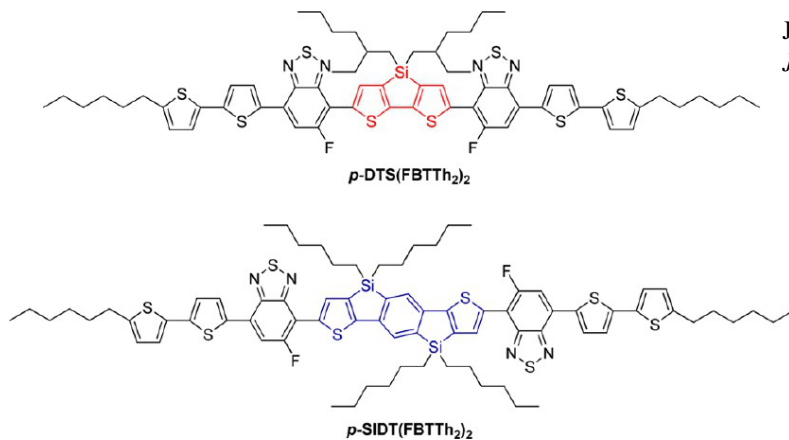


Jiaoyan Zuo, et al and Yongsheng Chen  
*J. Am. Chem. Soc.* **2013**,  
135(23), 8484–8487

**DR3TBDTT**

**CAS#1439861-04-7**

**OS0047**



John A. Love, et al and Guillermo C. Bazan  
*J. Am. Chem. Soc.* **2014**, 136, 3597–3606

**p-DTS(FBTTh<sub>2</sub>)<sub>2</sub> / T1**

**OS0010**

**p-SiDT(FBTTh<sub>2</sub>)<sub>2</sub> / H1**

**CAS#1569453-41-3**

**OS0413**