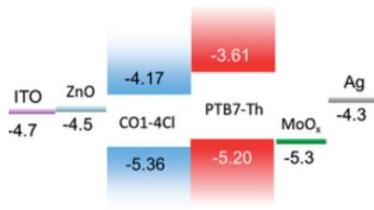
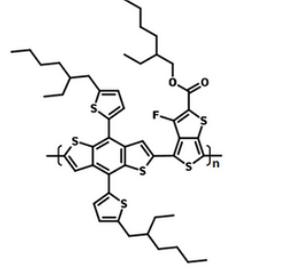
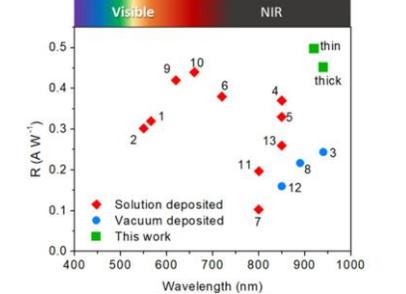
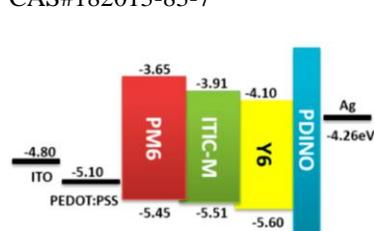
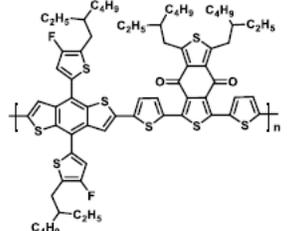
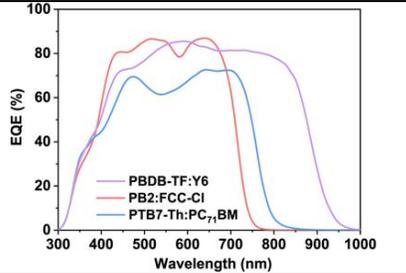
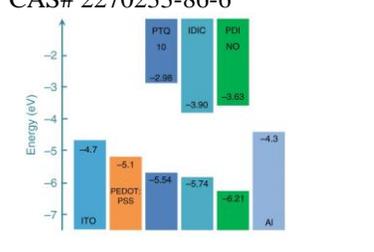
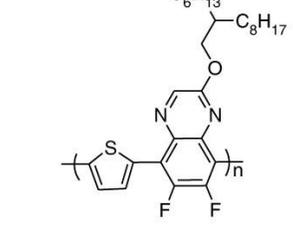
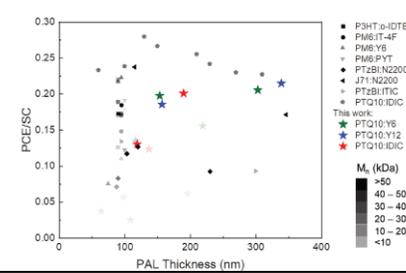
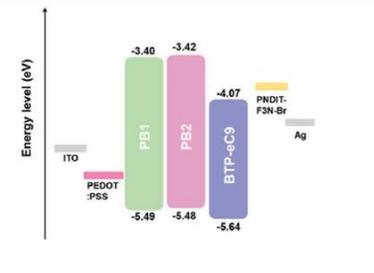
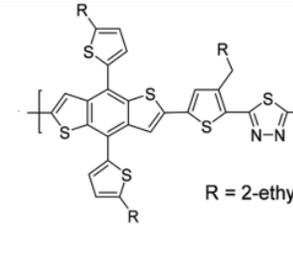
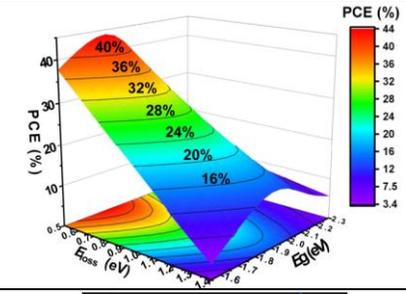
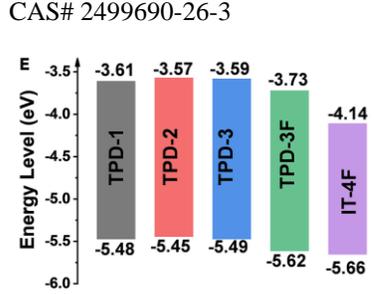
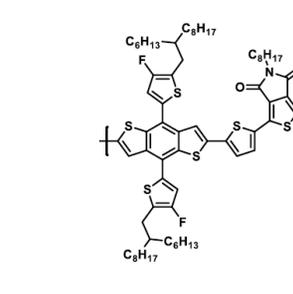
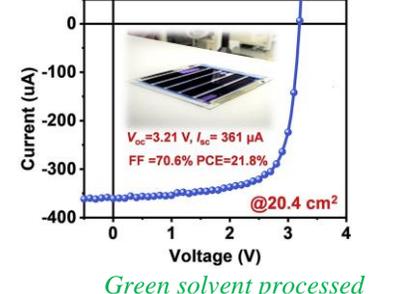


Organic Nano Electronic (ONE=1) materials for these who understand quality

Name	Energy level (Reference data)	Polymeric Structure	Remark (reference data)
PCE10 PTB-Th	CAS#1469791-66-9 		
PM6 PBDB-TF PCE135	CAS#182013-83-7 		
PTQ10 OS0127 PTQ-10	CAS# 2270233-86-6 		
PB2			
TPD-3F OS0263	CAS# 2499690-26-3 		

1-Material stands for Organic Nano Electronic (ONE=1) materials for OPV, OTFT, OLED, OTE, sensors, batteries, and printing electronics in general. Our goal is to provide the reproducible and standardized ONE materials to research society such that those undertaking research in the field are able to develop the technology free from the usual concerns of availability and reproducibility. We also offer custom synthesis and contract research to meet your specific needs timely, confidentially and reliably. For more information, please visit [www.1-material.com](http://www.1-material.com)