

Dear authors,

The PBDB-T: ITIC based organic photovoltaic device is fabricated, wherein the active layer is deposited via R2R approach. The materials characterization and the obtained device efficiency is reasonable to appreciate with. The listed comments may be considered to further improve the visibility of the work.

Minor comments

Abstract

- (1) Line 16: Avoid the use of 'flexible OPVs' twice in the same line!
- (2) Line 19: Expand 'PBDB-T' and 'ITIC' before their abbreviation.

Experimental

- (1) Line 107: Should it be 'sheet resistance' instead of 'surface resistance'?

Results and discussion

- (1) How about the thickness dependent performance of the active layer?