

Supplementary Material: Highly Efficient Reproducible Perovskite Solar Cells Prepared by Low-Temperature Processing

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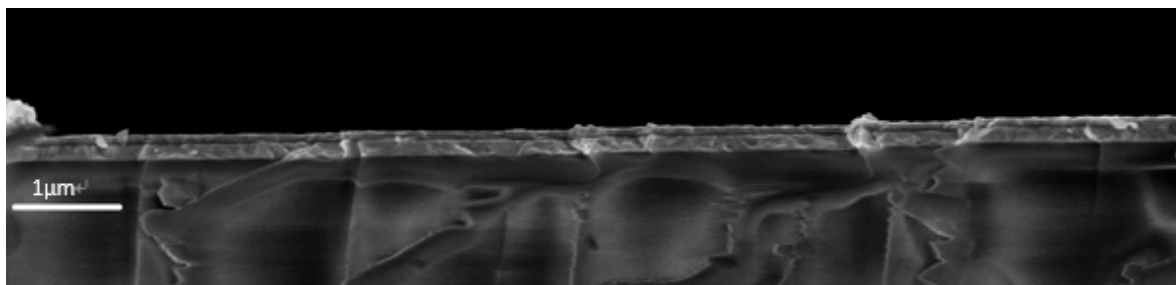


Figure S1. Ultraflat perovskite film with around 70 nm thickness deposited with VAOS method.

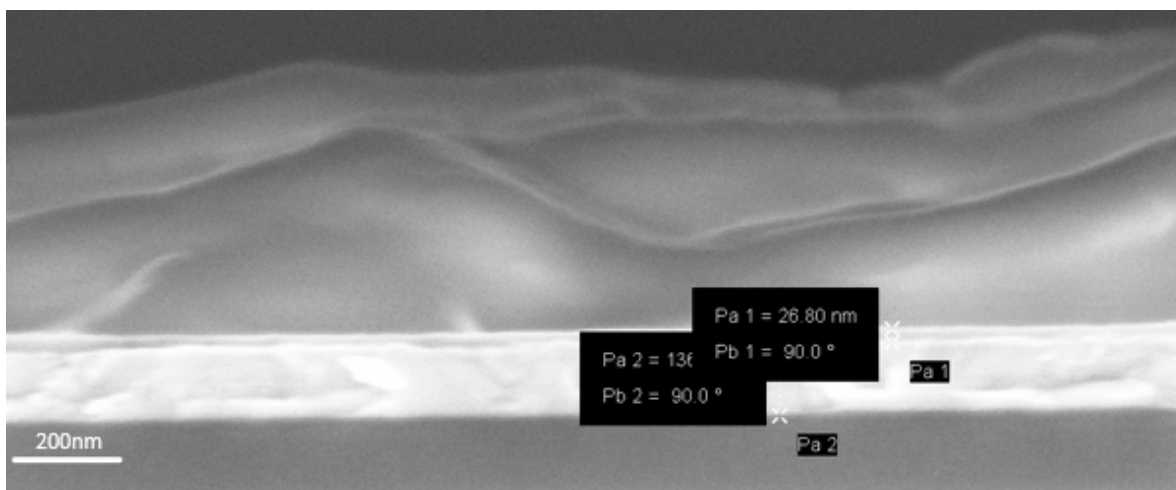


Figure S2. Cross-section SEM graph of PEDOT:PSS film (PEG deposited on top for contrast).