

Towards High-Performance: Solution-Processed Perovskite Solar Cells with Cu-Doped $\text{CH}_3\text{NH}_3\text{PbI}_3$

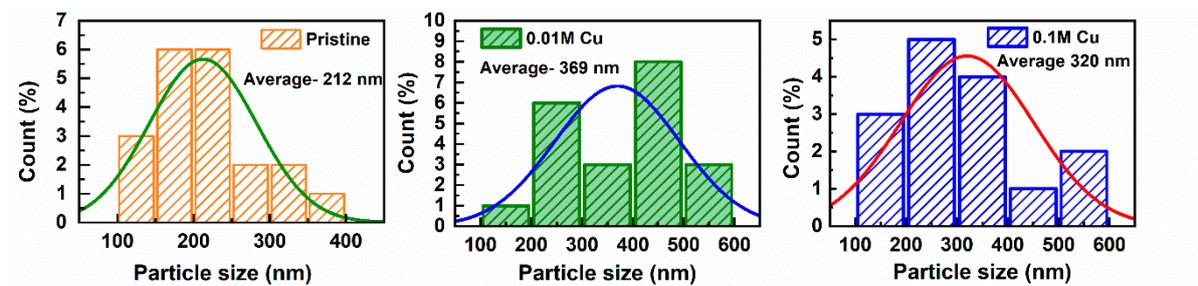


Figure S1. The histogram distribution of average grains of pristine perovskite and 0.01M and 0.1M Cu doped samples

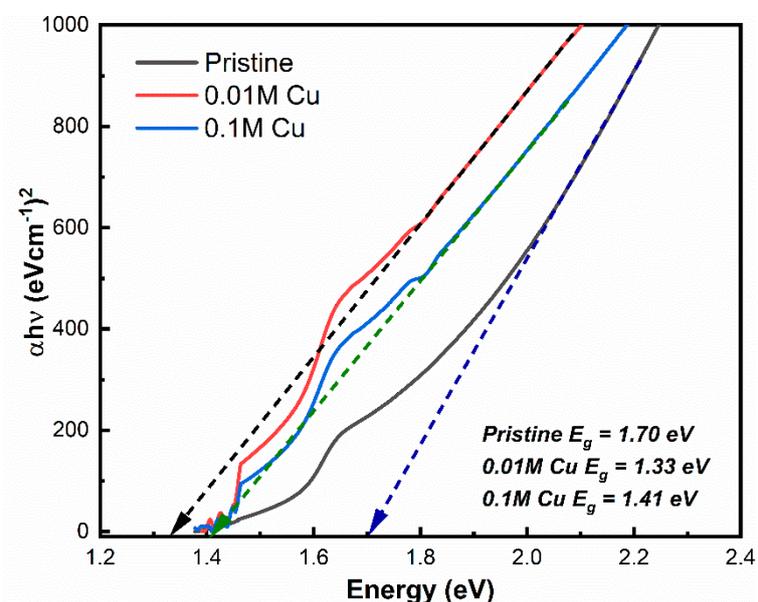


Figure S2. Band gap energy (E_g) determination from the Tauc plot.