

Supplementary Information for:

Broadband solar absorption enhancement via periodic nanostructuring of electrodes

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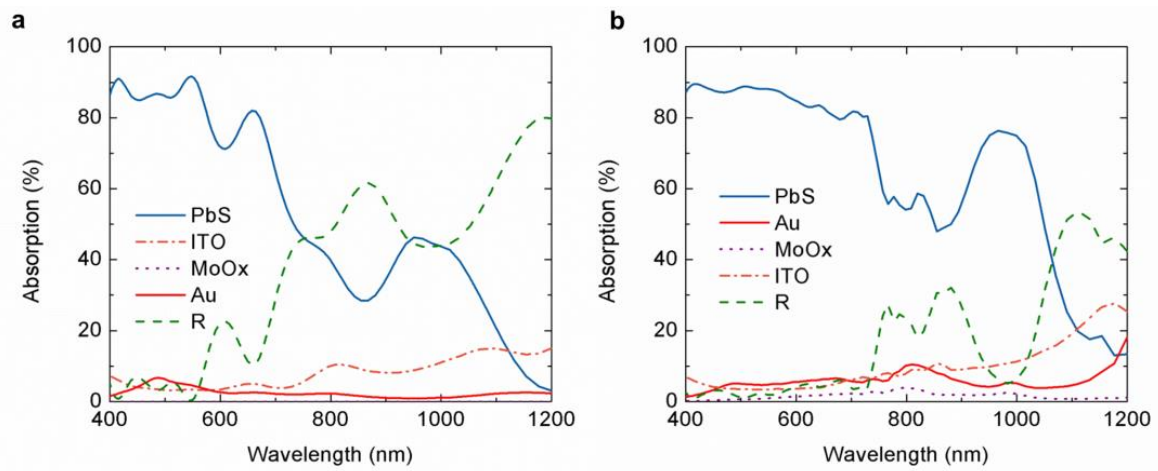


Figure S1. FDTD simulations of absorption by different layers (PbS, ITO, MoO₃, Au) and reflectance (R) in the planar (thickness=290nm) device (a) and the structured device (b) shown in Figure 1a.