Synergistic effect of molybdenum nitride and carbon nanotubes on electrocatalysis for dye-sensitized solar cells

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**Fig. 1s** Characteristic $J$–$V$ curves of DSSC using MoN-CNTs mixture as counter electrodes measured under simulated sunlight at 100 mW cm$^{-2}$ (AM 1.5). The mixture is obtained by mixing the as-prepared MoN nanoparticles (10 wt%) and nitried-CNTs in a mortar.