

Supporting Information

for

Energy-level alignment at interfaces between manganese phthalocyanine and C₆₀

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Additional spectra

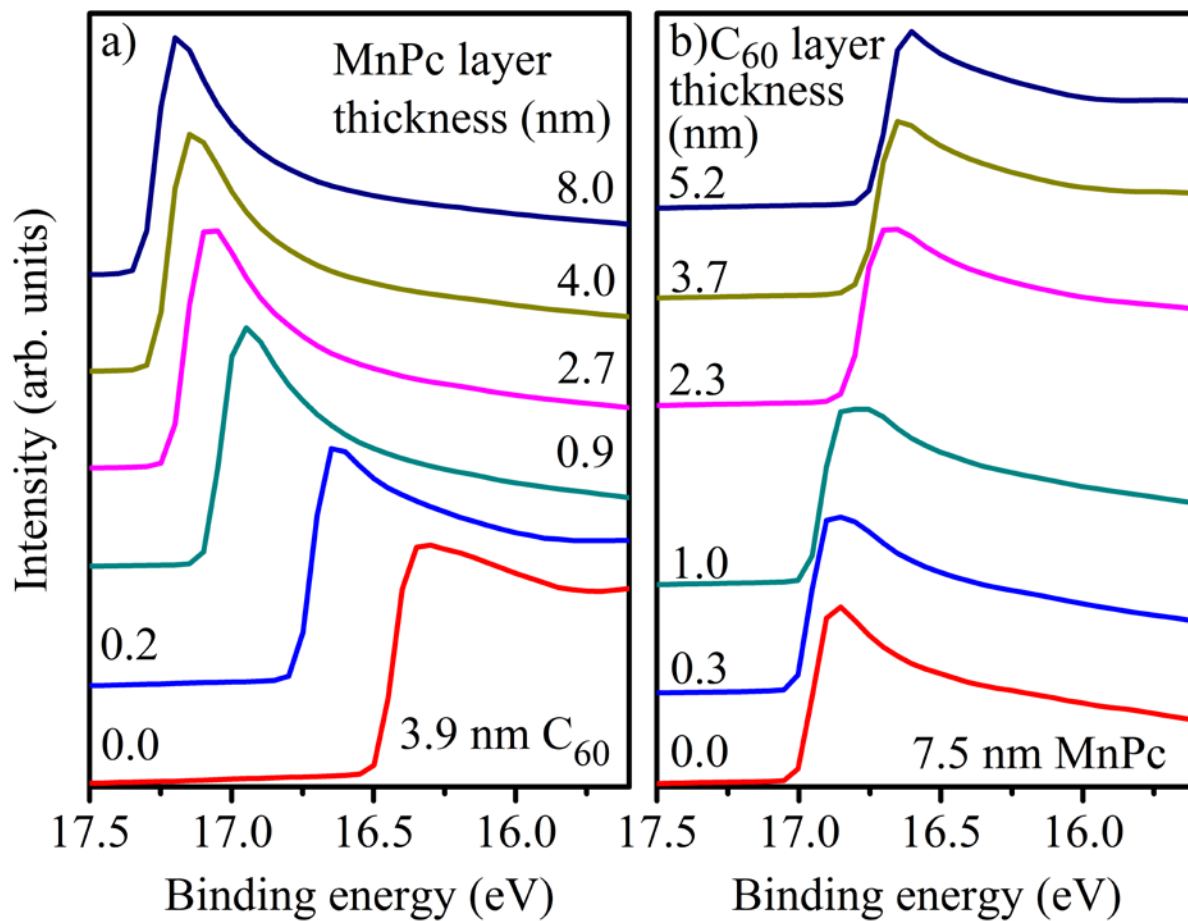


Figure S1: Evolution of the secondary-electron cutoff as a function of a) MnPc deposition onto C₆₀ and b) C₆₀ deposition onto MnPc, used to determine the workfunction. The corresponding layer thicknesses are indicated.

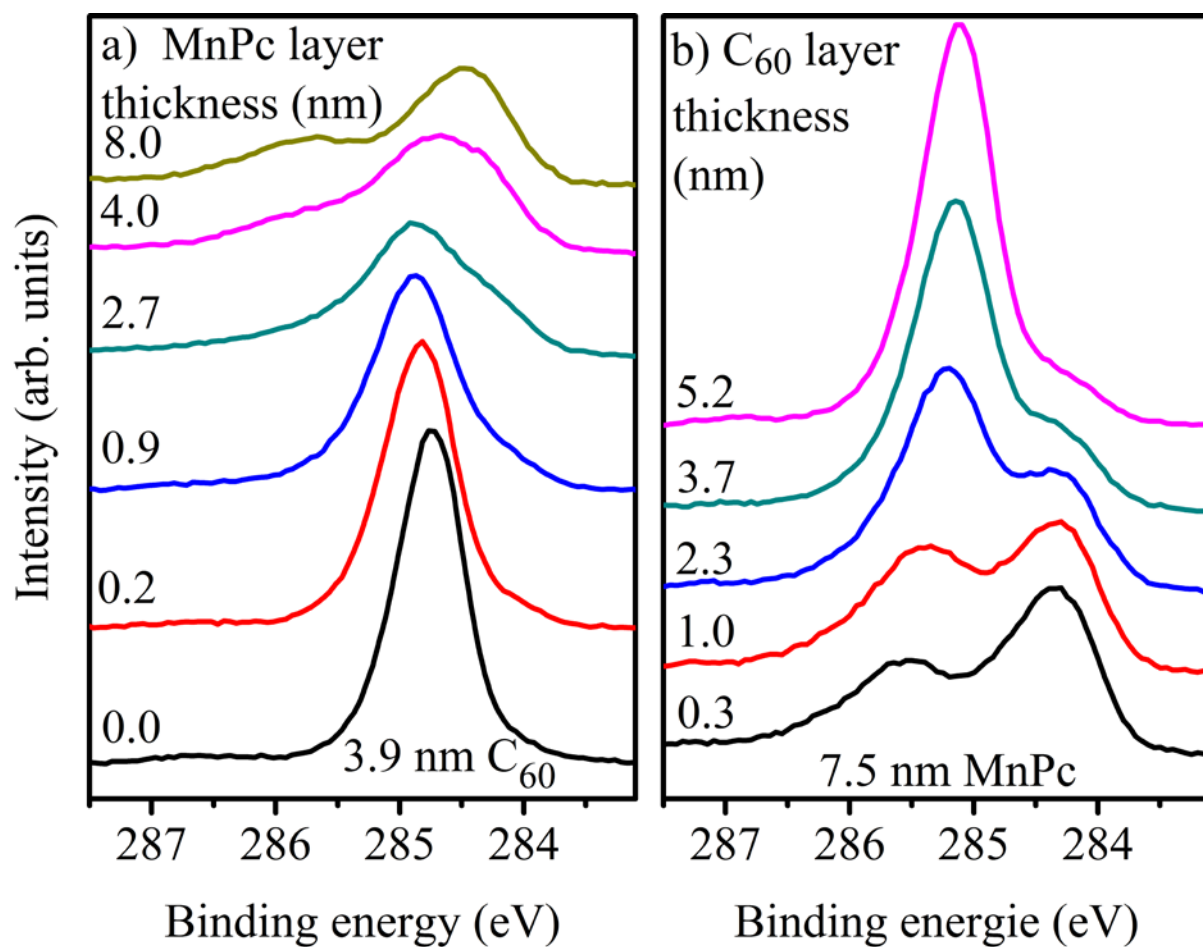


Figure S2: C1s core level data of MnPc and C₆₀ as a function of a) MnPc deposition onto C₆₀ and b) C₆₀ deposition onto MnPc. The corresponding layer thicknesses are indicated.