

Supporting Information

Highly Conductive and Stable Polysiloxane-Modified Perylenebisimide Nanosheets and Nanowires by Self-assembly and the Following Condensation

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Supporting figures: Supporting figures:

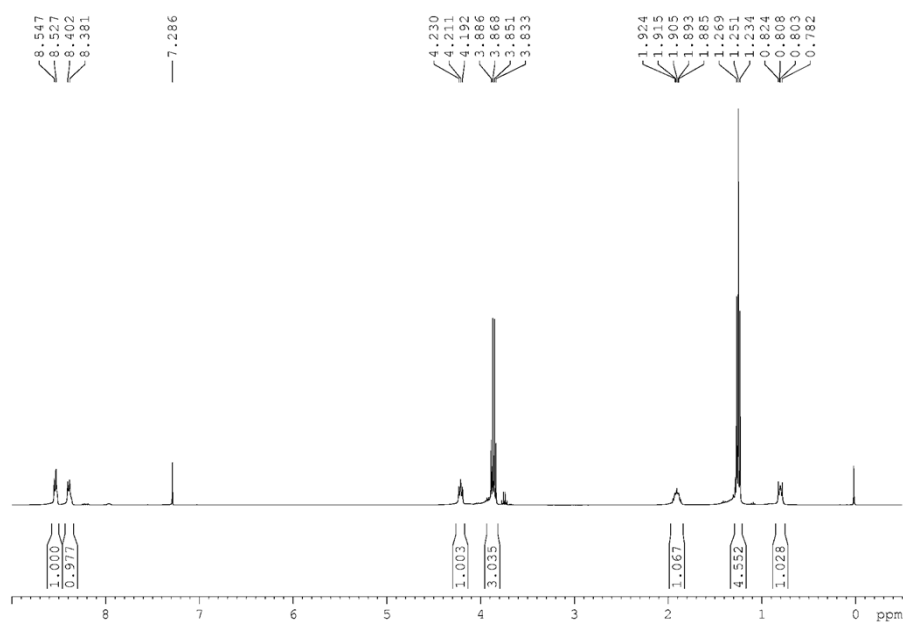


Figure S1. ^1H NMR of PBI-Si(OEt) $_3$ in chloroform.

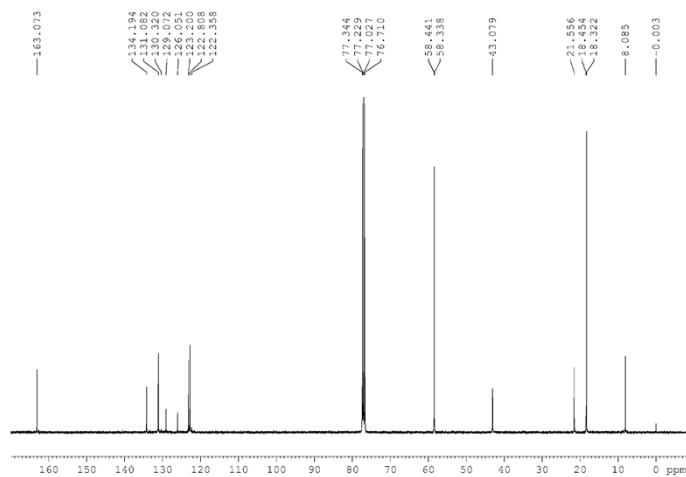


Figure S2. ^{13}C NMR of PBI-Si(OEt) $_3$ in chloroform.

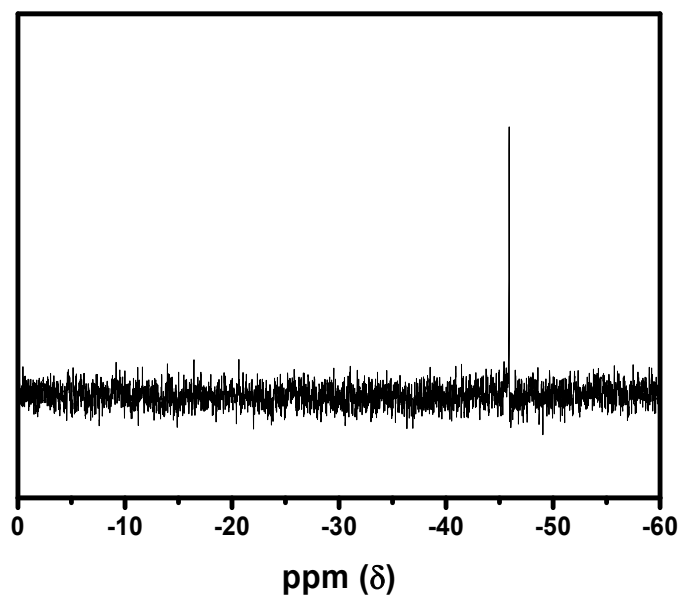


Figure S3. ^{29}Si -NMR of PBI-Si(OEt) $_3$ in THF.

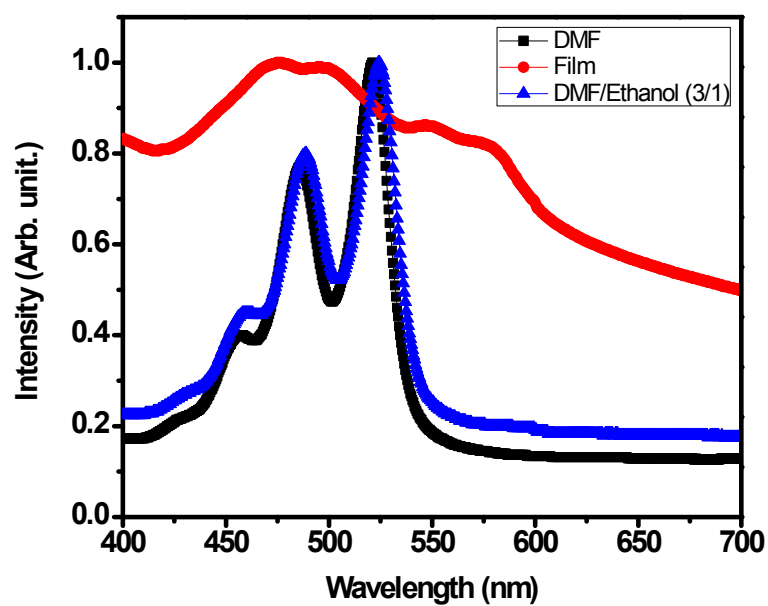


Figure S4. Uv-vis spectra of PBI in THF dilute solution, THF/Ethanol (3/1) solution and the film state.

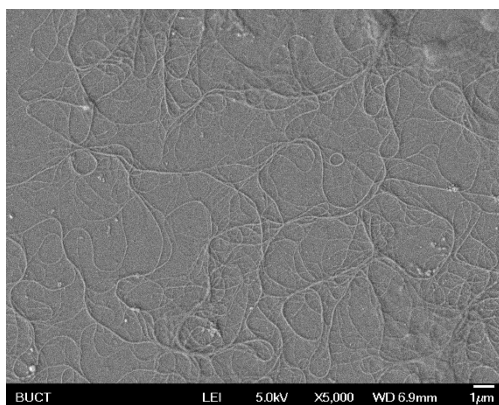


Figure S5. SEM micrograph of nanowires assembled in Dichloromethane/Ethanol (2.5/1 v/v)