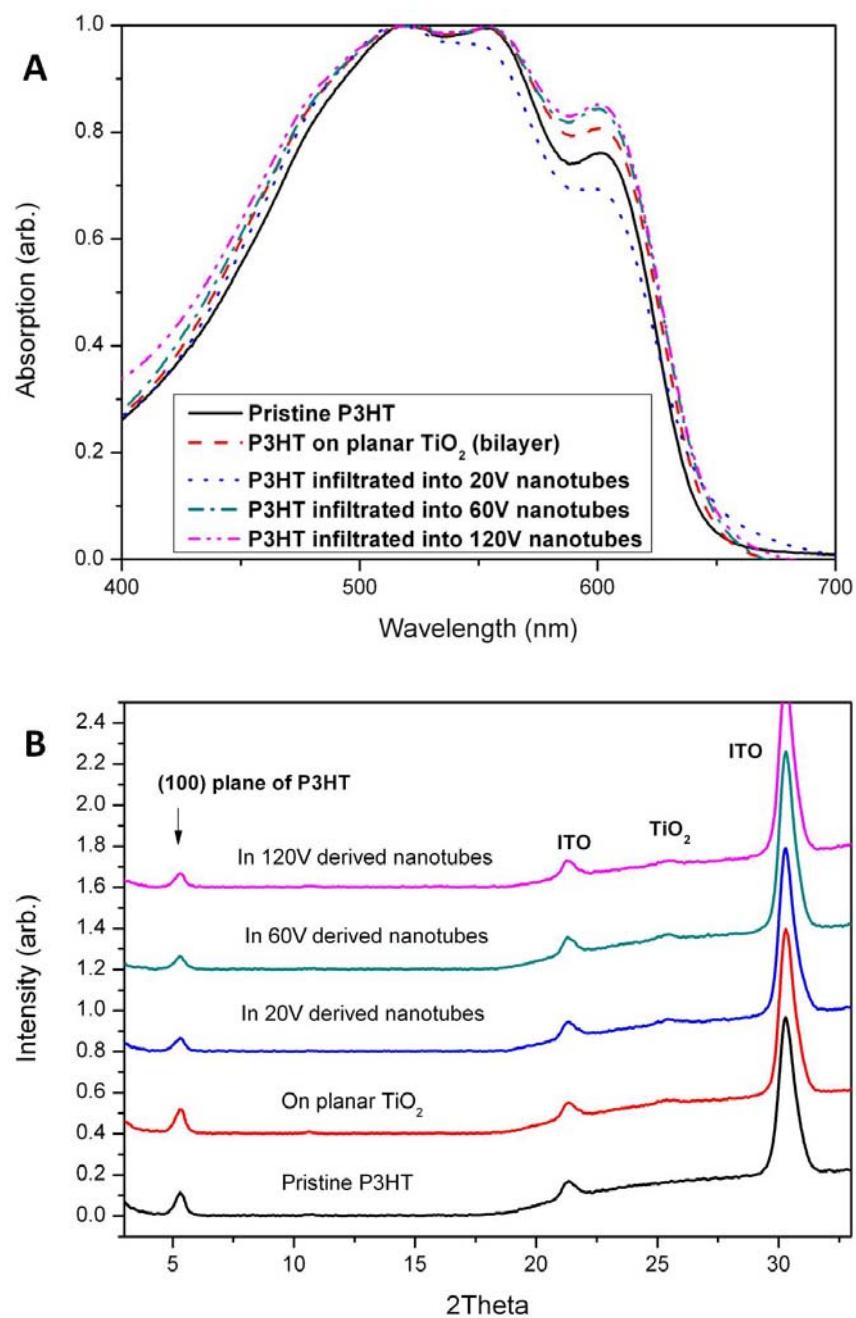


Supporting Information for Nanoscale

Structure and properties of nano-confined poly(3-hexylthiophene) in nano-array/polymer hybrid ordered-bulk heterojunction solar cells

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Supporting Figure S1. a) UV-vis absorption and b) XRD spectrum obtained from low regioregularity P3HT (regioregularity \sim 90–93%, molecular weight \sim 50–60K). The trends observed in the spectrum are similar to those for high-regioregularity P3HT described in the main text.