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Influence of horizontal distribution of polymer phases on the dispersion and crystallization of organic semiconductor triisopropylsilyl pentacene

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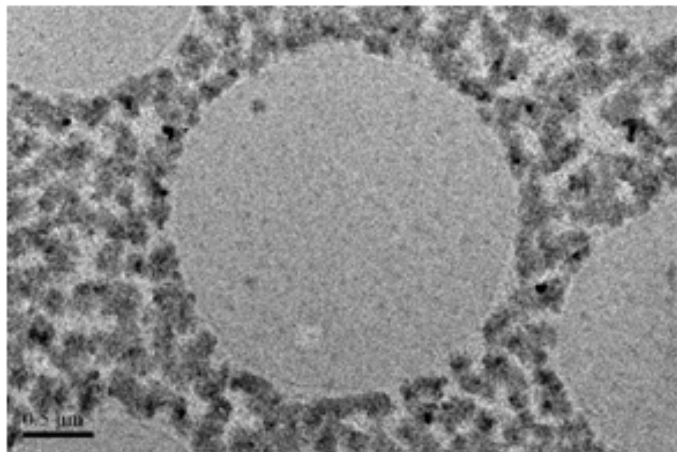
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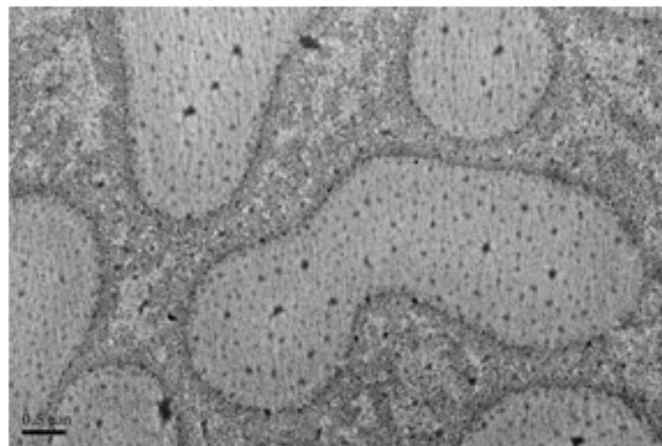
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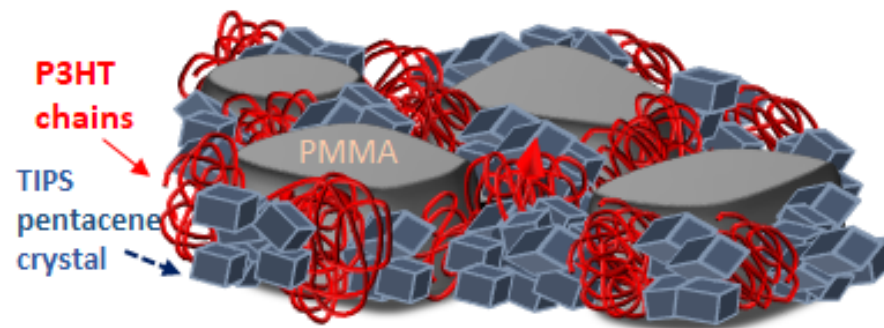
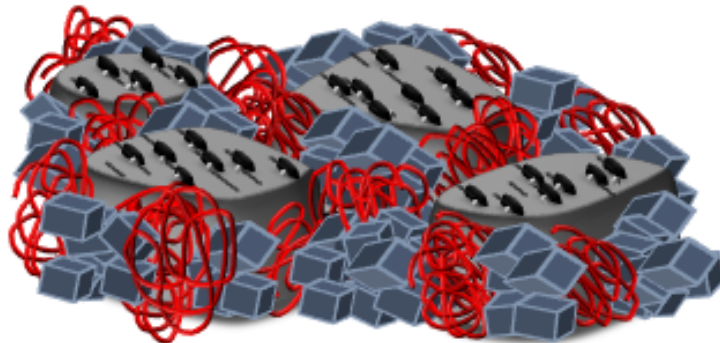
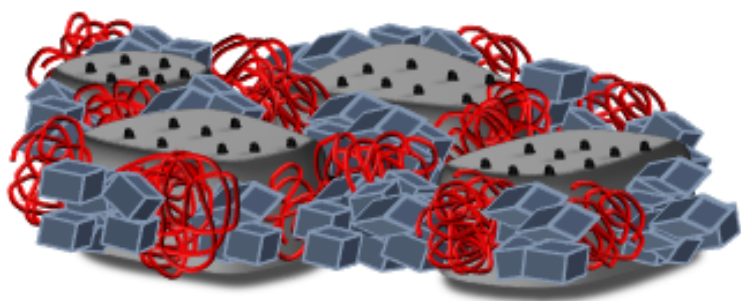
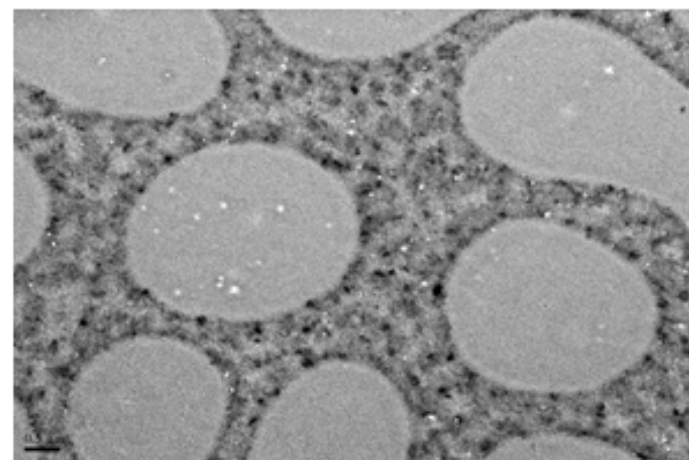
$\text{Rate}_{\text{Crystallization}} > \text{Rate}_{\text{Diffusion}}$



$\text{Rate}_{\text{Crystallization}} \sim \text{Rate}_{\text{Diffusion}}$



$\text{Rate}_{\text{Crystallization}} < \text{Rate}_{\text{Diffusion}}$



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