

Self-assembled π -conjugated organic nanoplates: from hexagonal to triangular motifs.

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SUPPLEMENTARY MATERIAL

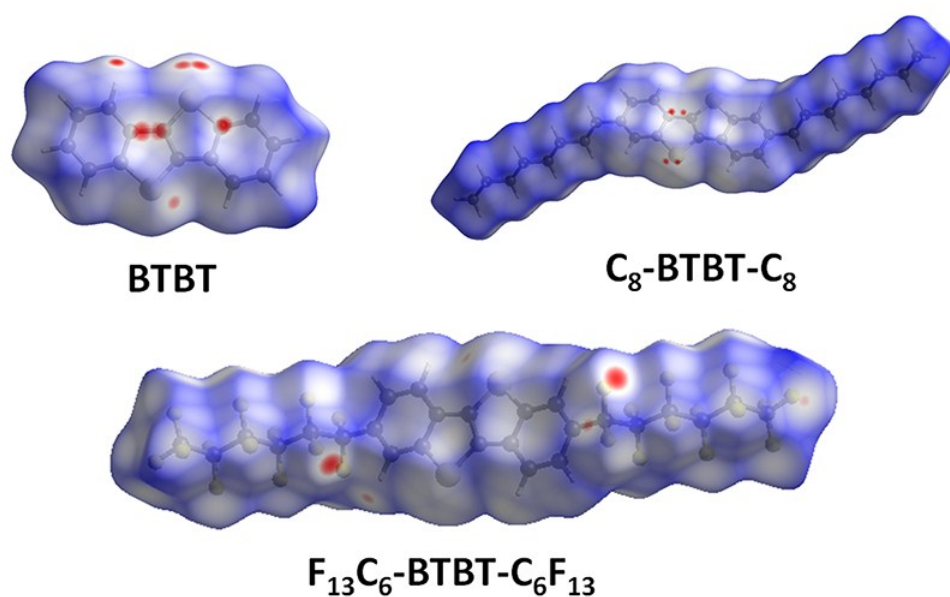


Figure S1. Hirshfeld surfaces for BTBT, C₈-BTBT-C₈ and F₁₃C₆-BTBT-C₆F₁₃ mapped over a d_{norm} range of -0.5- 1.5Å.

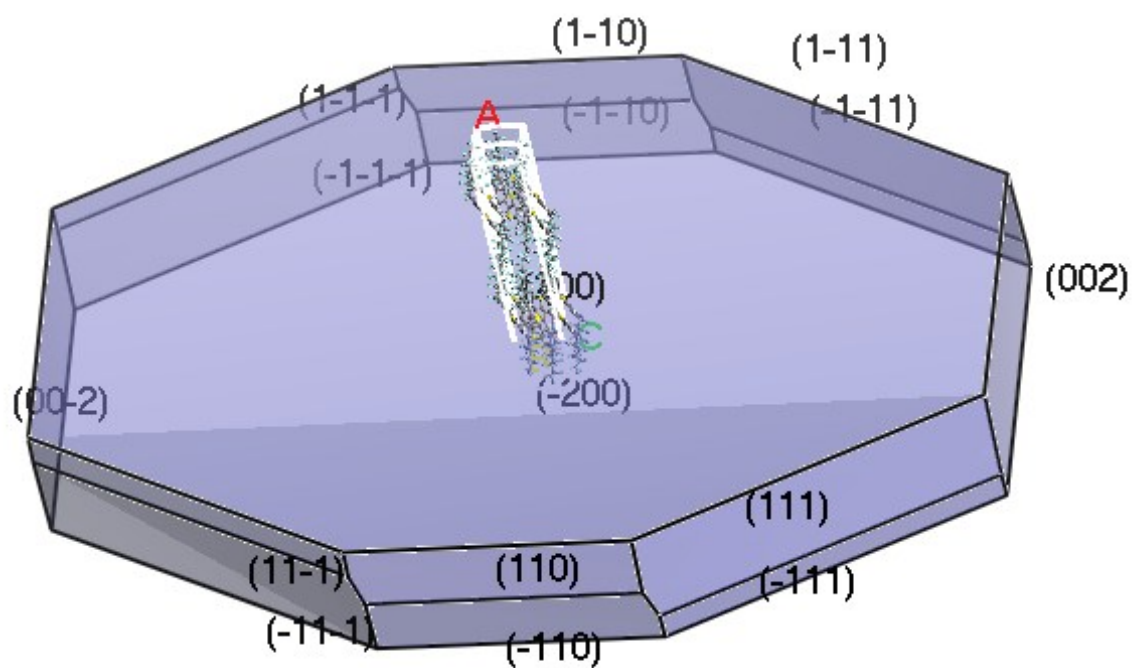


Figure S2. Calculated morphology of the crystal motif.

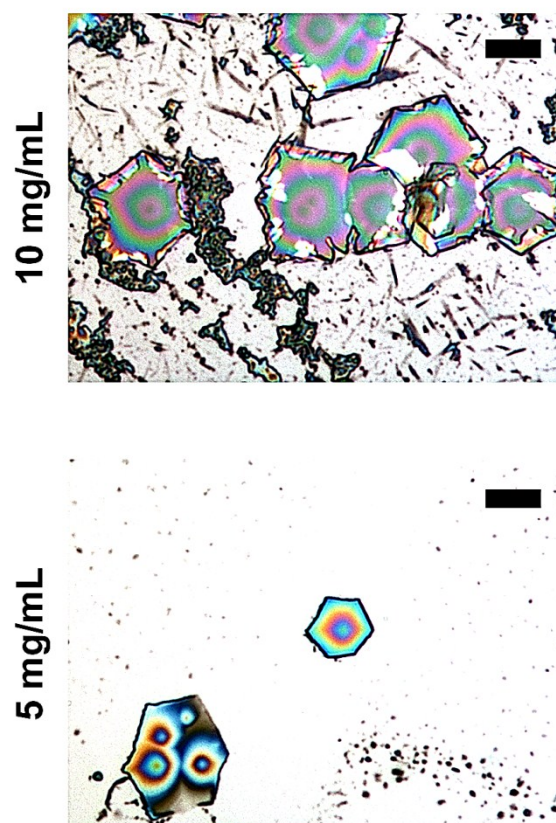


Figure S3. Optical microscopy image of the nanoplates showing interference patterns. Black bar represents 20 μm .