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Addition/Correction

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Correction to "Using Self-Organization To Control Morphology in Molecular Photovoltaics"

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Page 2209. The schematic models in Figure 4c,d show a fullerene center-to-center distance of 0.87 nm, when the diameter of fullerene is 1.1 nm. We now realize our cartoon implies more than it was originally intended to. Here we provide a revised figure with a more realistic offset shown for the fullerenes.

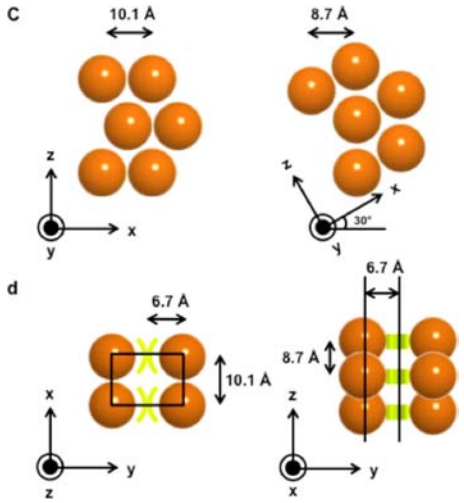

Figure 4. (c) Schematic model showing the relationship between co-crystal structure and electron diffraction at 0° and after 30° tilting. (d) Proposed model of the intermolecular *p*−*n* junction crystal structure.

The conclusions of the paper do not depend on this offset, and the existing language in the text about the structure is non-committal. No edits are need to the body of the paper.

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