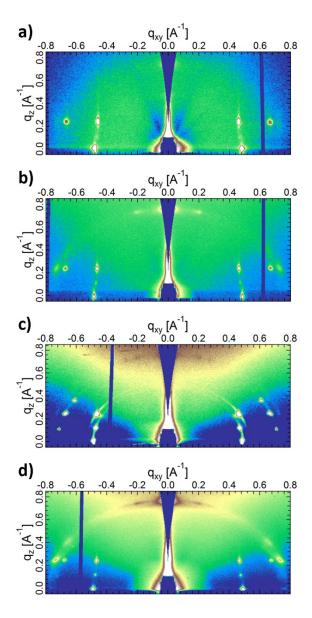
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Supplemental Information

To allow the reader to clearly see the [111] reflection of the (111) orientation at $Qxy = 0 \text{ Å}^{-1}$ and $Qz = 0.767 \text{ Å}^{-1}$, the GIWAXS data from figure 2 was not converted to proper q-space, but instead is only approximately q-space. Thus, the same data, but converted to proper q-space, with missing wedge along the Qz axis, has been included in the supplemental information as an additional figure.



SI figure 1 Caption:

GIWAXS data from figure 2, but converted to proper q-space, with missing wedge along the Qz axis, acquired at 0.15 Deg incidence angle on a) 5.5 nm C_{60} / 25 nm CuPc / HOPG, b) 30 nm C_{60} / 25 nm CuPc / HOPG, c) 30 nm C_{60} / 150 nm CuPc / HOPG, d) 150 nm C_{60} / 25 nm CuPc / HOPG.