

# Templating Highly Crystalline Organic Semiconductors using Atomic Membranes of Graphene at the Anode/Organic Interface

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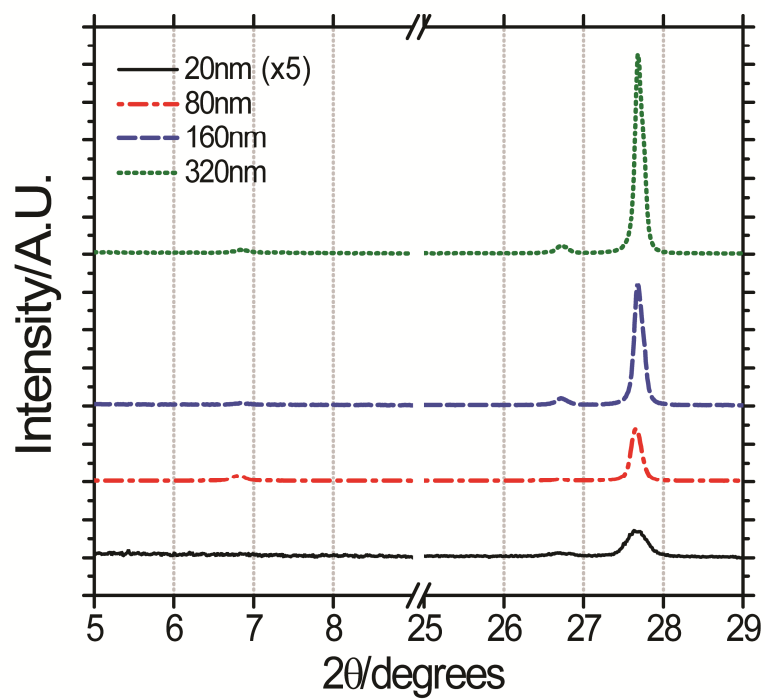
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## SUPPORTING INFORMATION

The peaks positions of the XRD spectra were independent of film thickness over the explored range of 20 nm to 320 nm (as shown in Figure S1), indicating that the orientation of the CuPc was invariant over this range.



**Figure S1.** X-ray diffraction of CuPc on GMG for CuPc film thicknesses of 20 nm (solid/black) 5x magnification, 80 nm (dot-dashed/red), 160 nm (dashed/blue) and 320 nm (dotted/green), offset for clarity.