

CHEMPHYSICHEM

Supporting Information

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Graphene Grown from Flat and Bowl Shaped Polycyclic Aromatic Hydrocarbons on Cu(111)

Jingyi Li, Samuel Lampart, Jay S. Siegel, Karl-Heinz Ernst, and Christian Wäckerlin*An invited contribution to a Special Issue on On-Surface Synthesis.

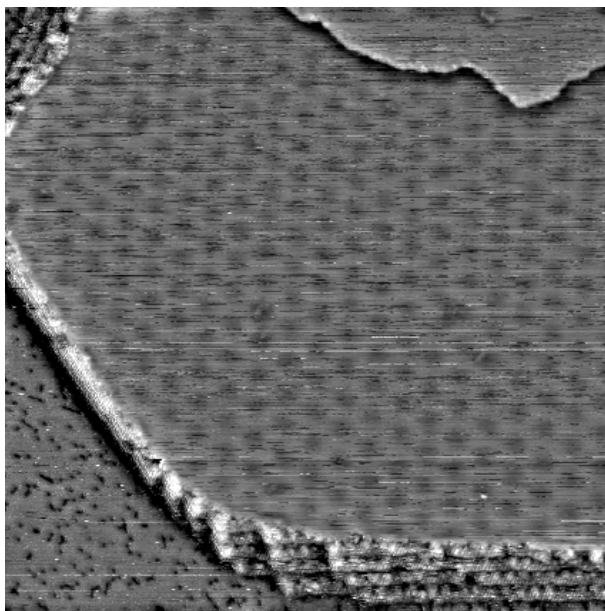


Figure S1: PIC derived graphene grown at 700°C ($100 \times 100 \text{ nm}^2$, 25 mV, 260 pA). The image is flattened by high pass filtering.