“Control of π-π interactions in epitaxial self-assembled domains of platinum(II) octaethyl porphyrin”

Marcello Campione, Enrico Fumagalli, Luisa Raimondo, Angelo Monguzzi, Francesco Meinardi, and Adele Sassella*

Department of Materials Science, Università degli Studi di Milano Bicocca,

Via R. Cozzi 53, I-20125, Milano, Italy

**Figure S1.** X-ray specular scan of a 16 nm-thick PtOEP film grown on graphite. The star symbol indicates the peak coming from the film.
Figure S2. X-ray specular scan of 16 nm-thick PtOEP films grown on KAP. Star symbols indicate (0k0) reflections of KAP, whereas section symbols indicate peaks of the film phase.
Figure S3. FT of a high-resolution AFM image of a) the bare KAP and b) a PtOEP domain grown on KAP; indexation of reciprocal lattice vectors is reported. Fourier filtered images (15 × 15 nm$^2$) are reported in panel c and d, respectively, with indication of the surface unit cell axis.