

Supporting Information

X-ray Free-Electron-Laser Coherent Diffraction Detects Individual Drug-Carrying Nanoparticles with Low Electron Density

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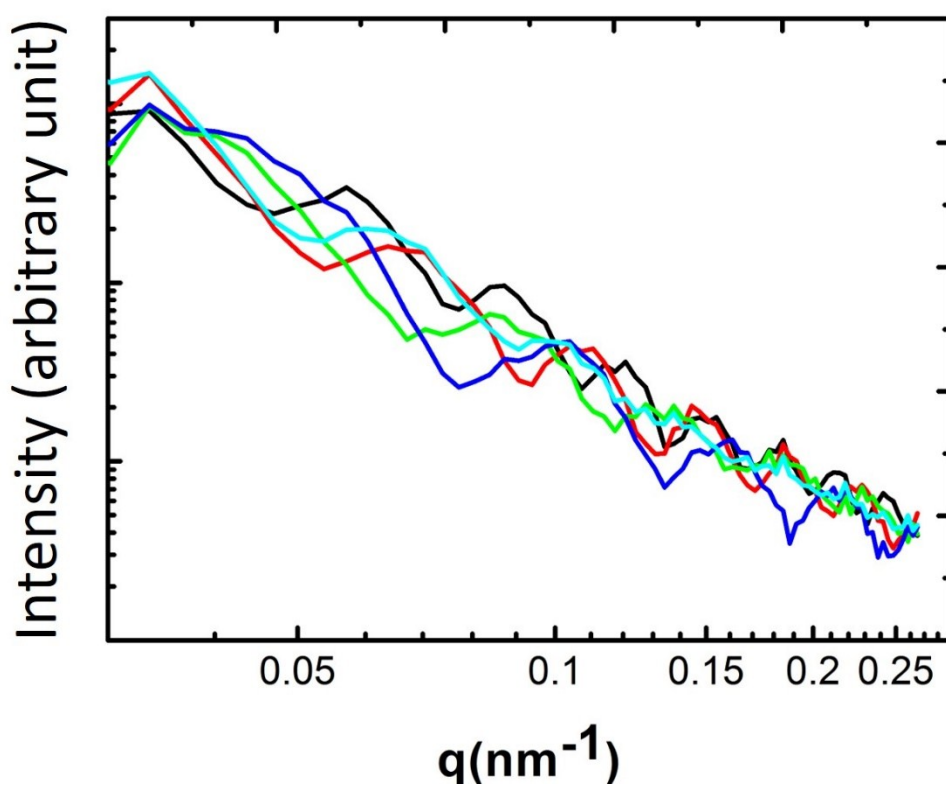


Figure S1. SAXS-like curves derived from our CDI patterns. As explained in the text, each curve corresponding to an individual liposome. The sizes so obtained are in the 100-200 nm range.