
Matt S. Naughton‡, Vivek Kumar⁵, Yolanda Bonita⁶, Kishori Deshpande⁶, and Paul J.A. Kenis*\footnote{Electronic Supplementary Material (ESI) for Nanoscale. This journal is © The Royal Society of Chemistry 2015}

Fig1. (a), (b) show the images of a single “cut-open” section of the reactor at two different positions. The scale bar represents a length of 1 mm. (c) shows another “cut-open” section of the reactor different from (a) and (b). The scale bar represents a length of 2 mm. All the above images show no signs of deposition of quantum dots on the inner walls of the reactor.