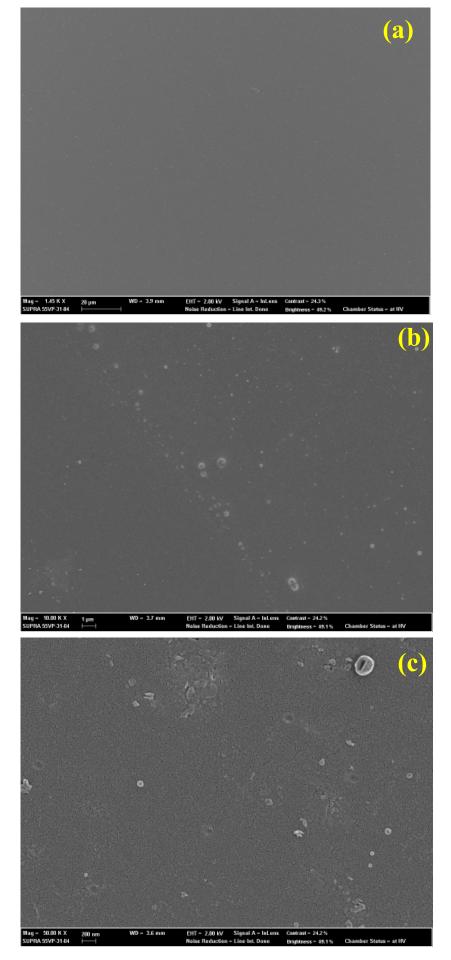
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Fig. S1





Fig. S2



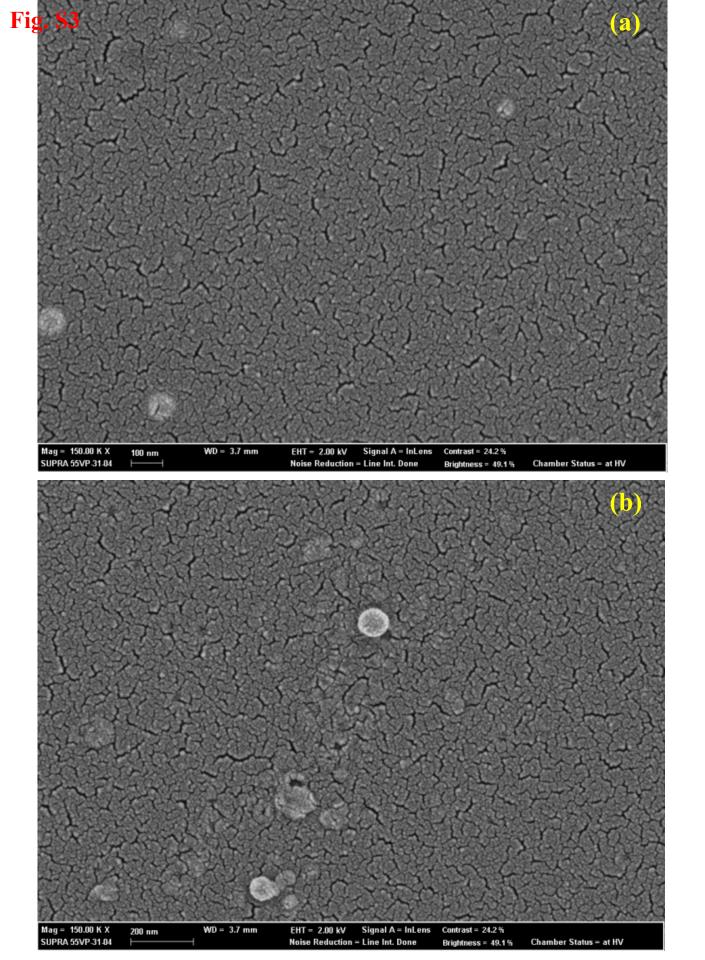


Fig. S4 Mag = 150.00 K X SUPRA 55VP-31-04 WD = 3.6 mm Signal A = InLens EHT = 2.00 kV Contrast = 24.2 % 200 nm Noise Reduction - Line Int. Done Chamber Status = at HV EHT = 2.00 kV Signal A = InLens Noise Reduction = Line Int. Done Mag = 150.00 K X SUPRA 55VP-31-04 WD = 3.7 mm Contrast = 24.2 % 200 nm Chamber Status = at HV Brightness = 49.1 %

Fig. S5

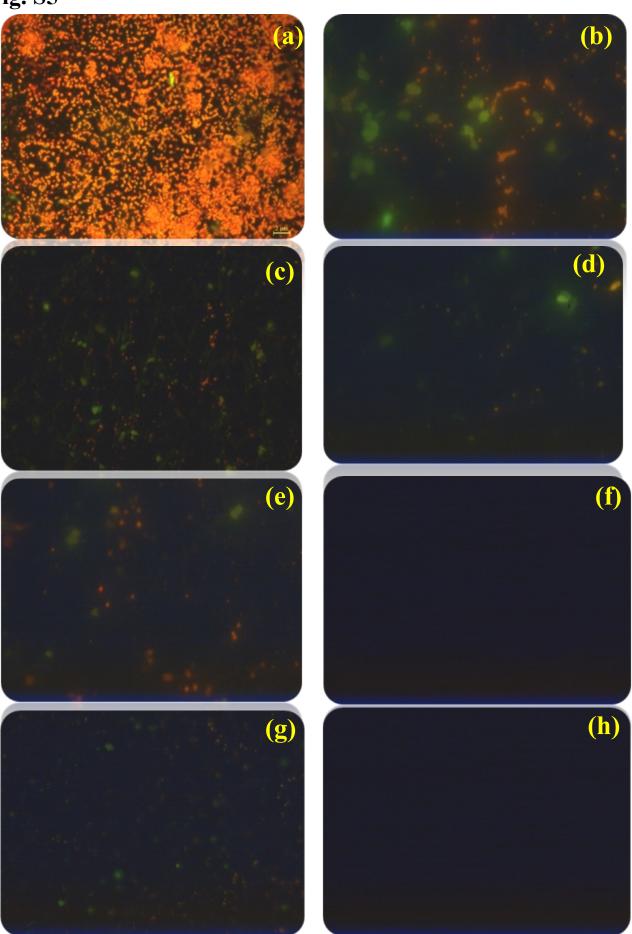


Fig. S6

