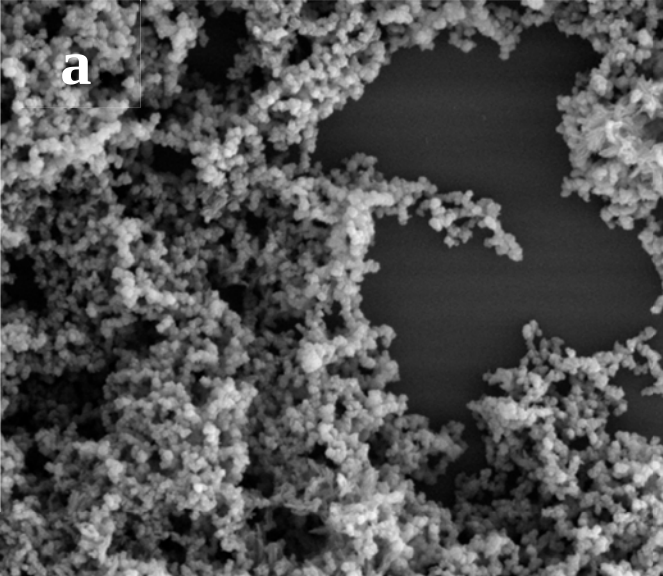
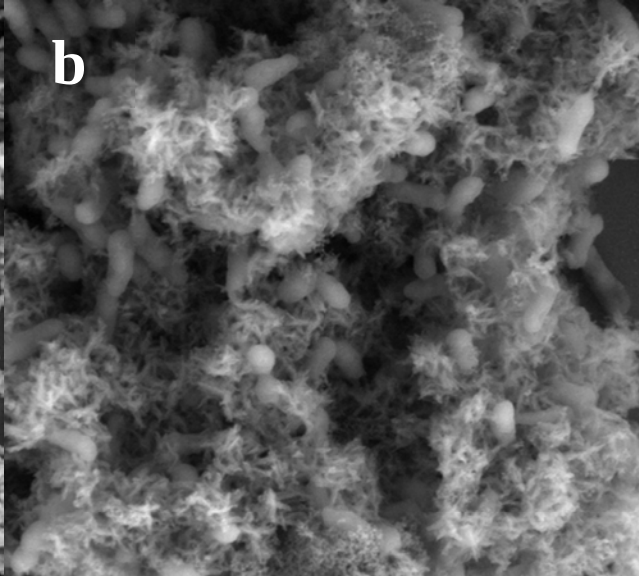
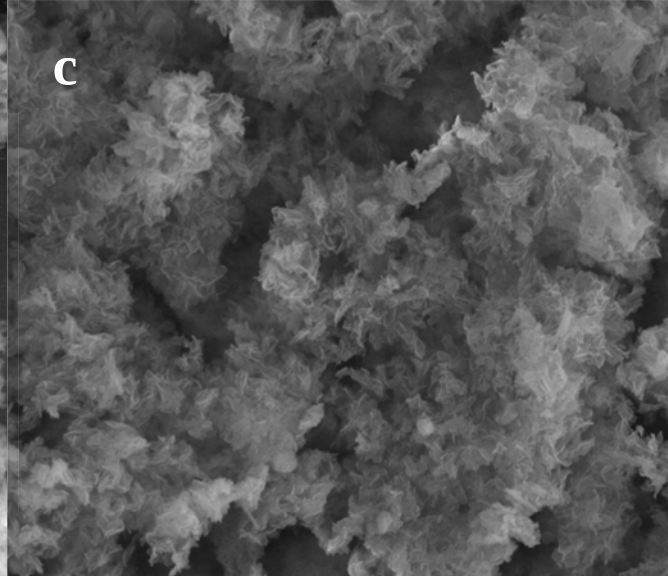




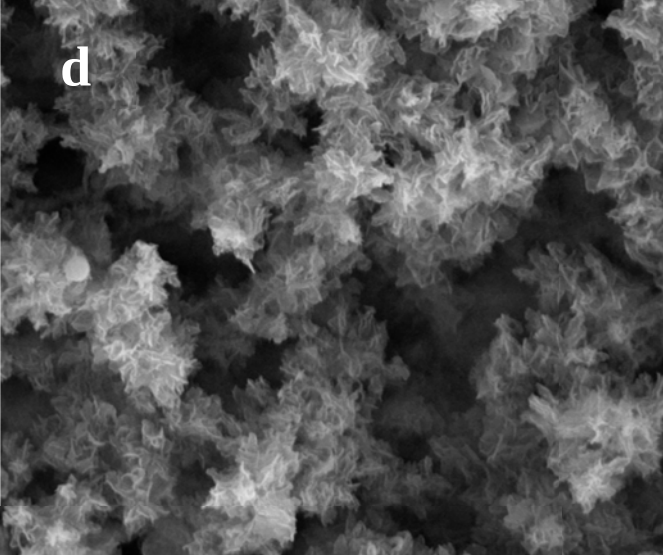
HV HFW mag = WD spot det tilt
5.00 kV 7.46 μ m 20 000 x 10.5 mm 2.0 LFD 0°
3 μ m
T1 24 H



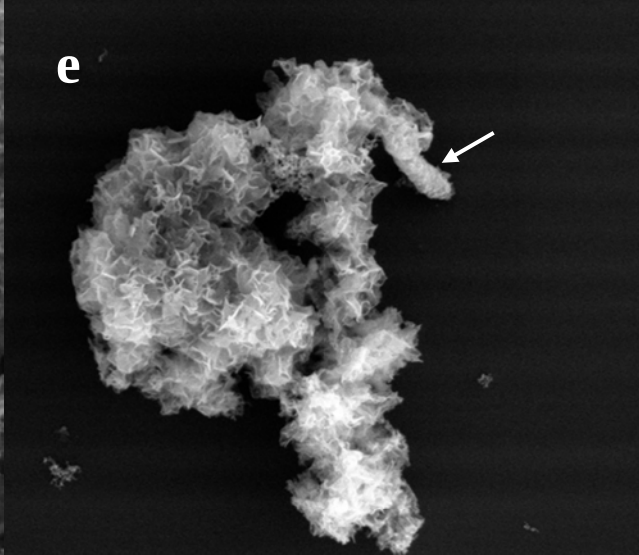
8/3/2010 HV HFW mag = WD spot
1:42:59 AM 5.00 kV 9.95 μ m 15 000 x 10.0 mm 3.0
3 μ m
HC 72h



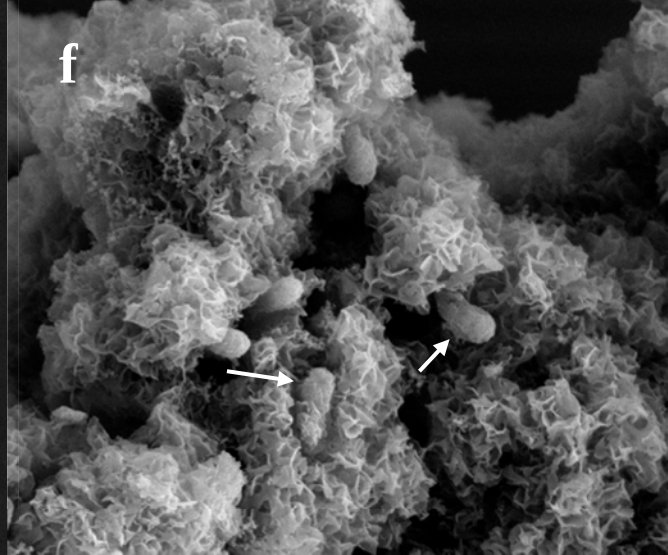
HV HFW mag = WD spot det tilt
5.00 kV 7.46 μ m 20 000 x 10.3 mm 2.0 LFD 0°
3 μ m
T1 7 day



HV HFW mag = WD spot det tilt
5.00 kV 7.46 μ m 20 000 x 10.6 mm 2.0 LFD 0°
3 μ m
T2 7 day



3/10/2011 HV HFW mag = WD spot
3:32:32 PM 5.00 kV 7.46 μ m 20 000 x 10.0 mm 2.0
3 μ m
LC 7D



3/10/2011 HV HFW mag = WD spot
5:08:30 PM 5.00 kV 7.46 μ m 20 000 x 10.0 mm 2.0
3 μ m
HC 7D