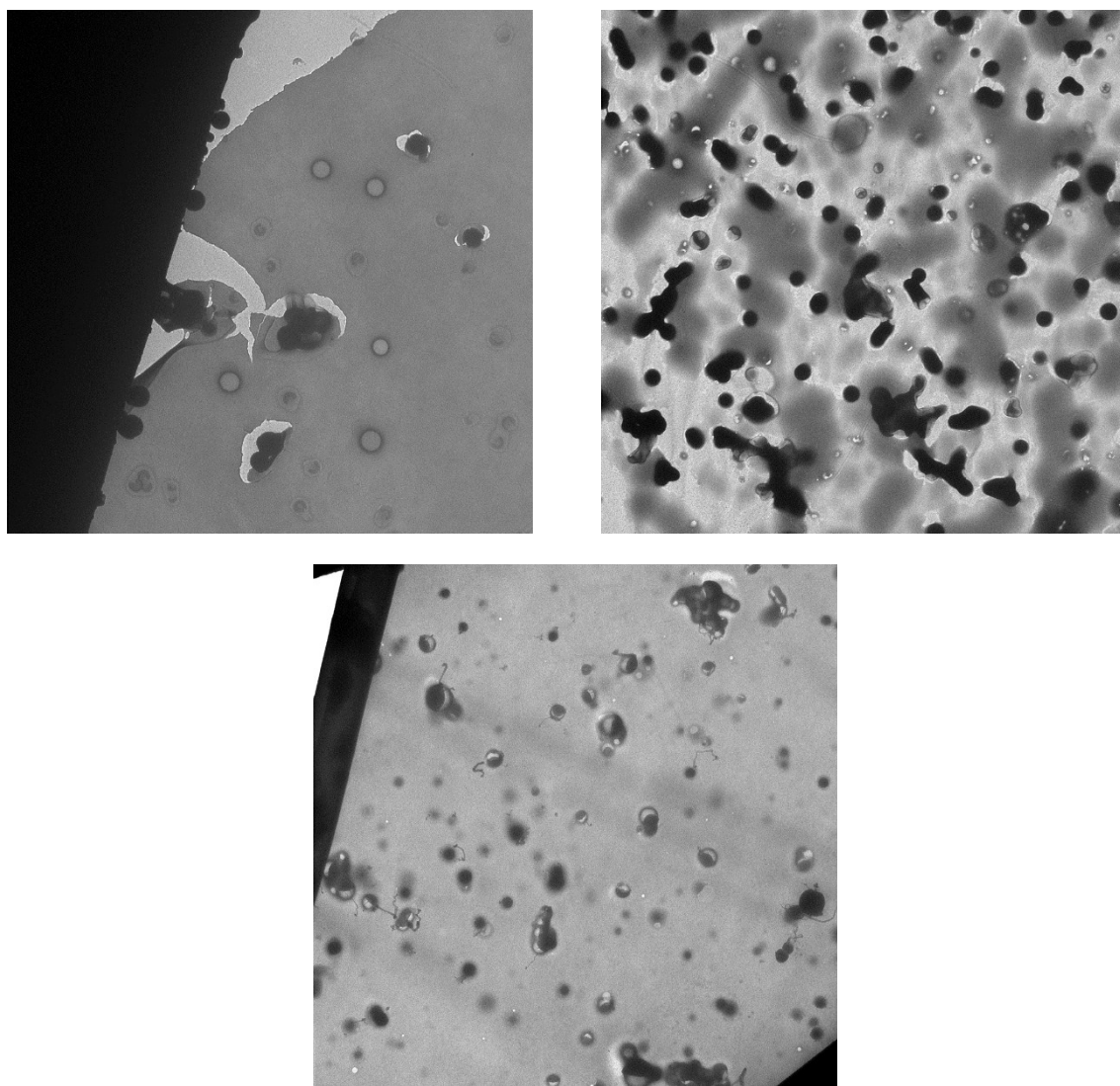


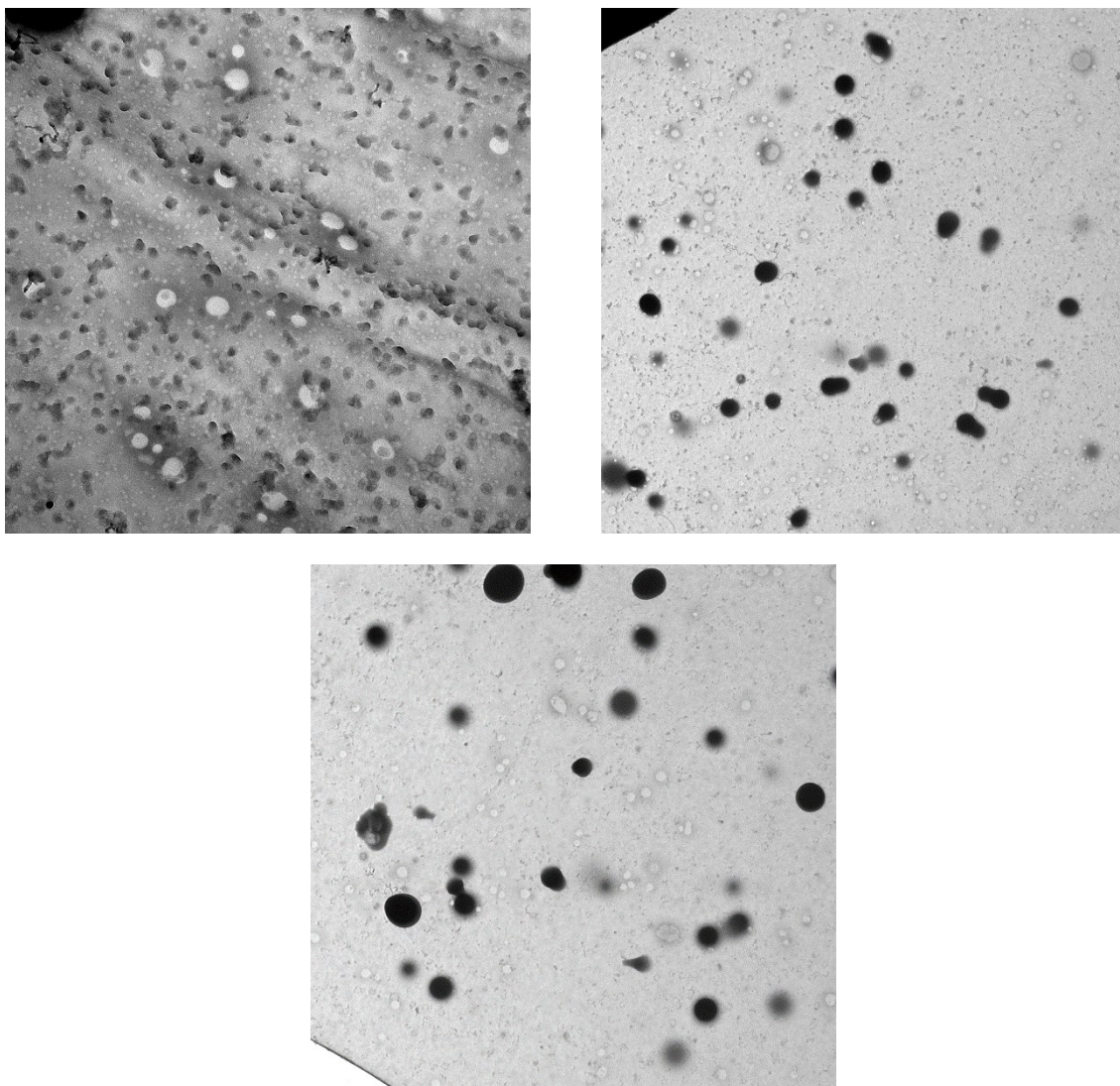
The Effect of Needle Tip Displacement in Co-axial Electrohydrodynamic Processing

Electronic Supplementary Information (ESI)

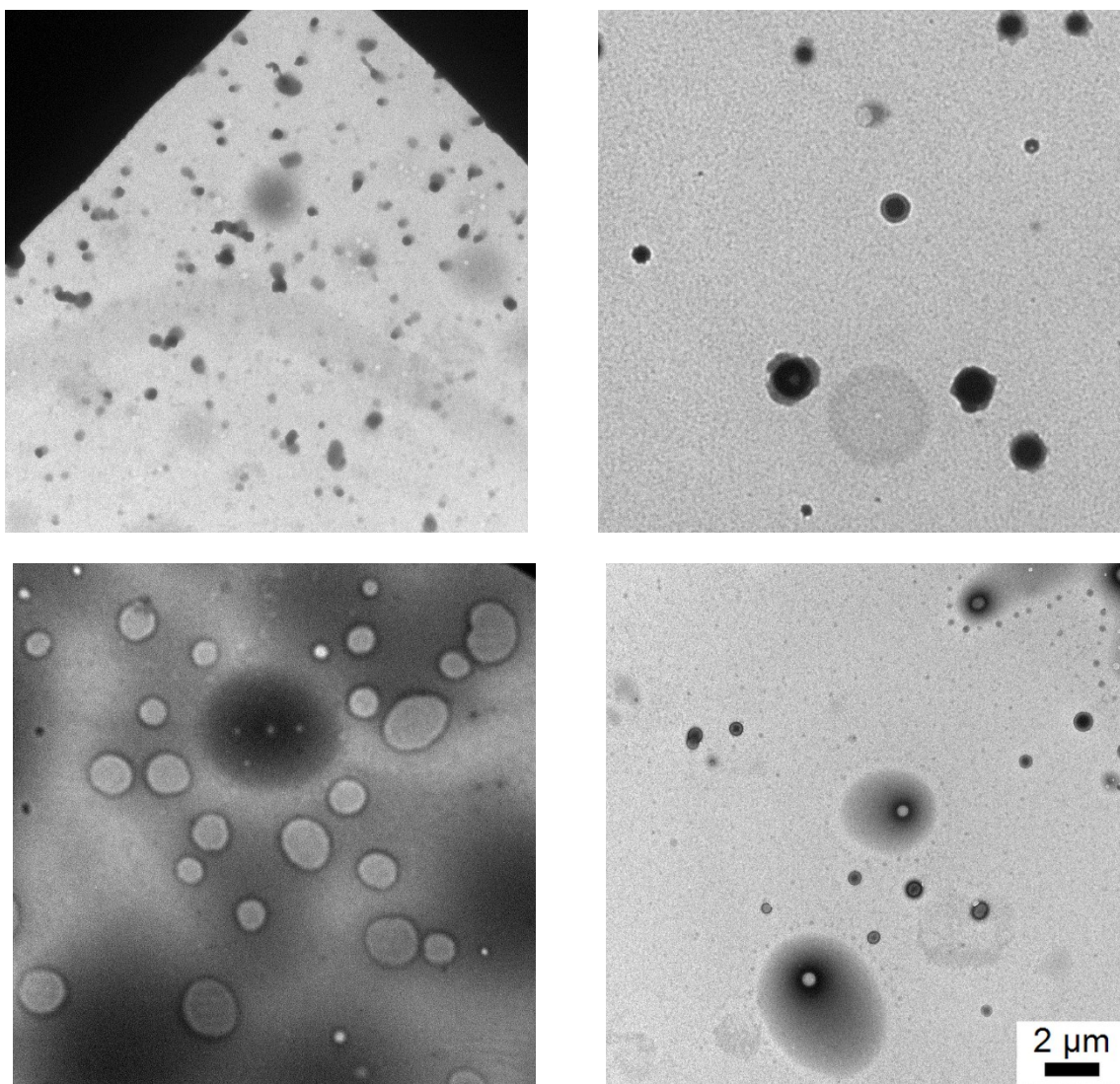
Electronic Supplementary Information (ESI) of TEM images of encapsulated particles



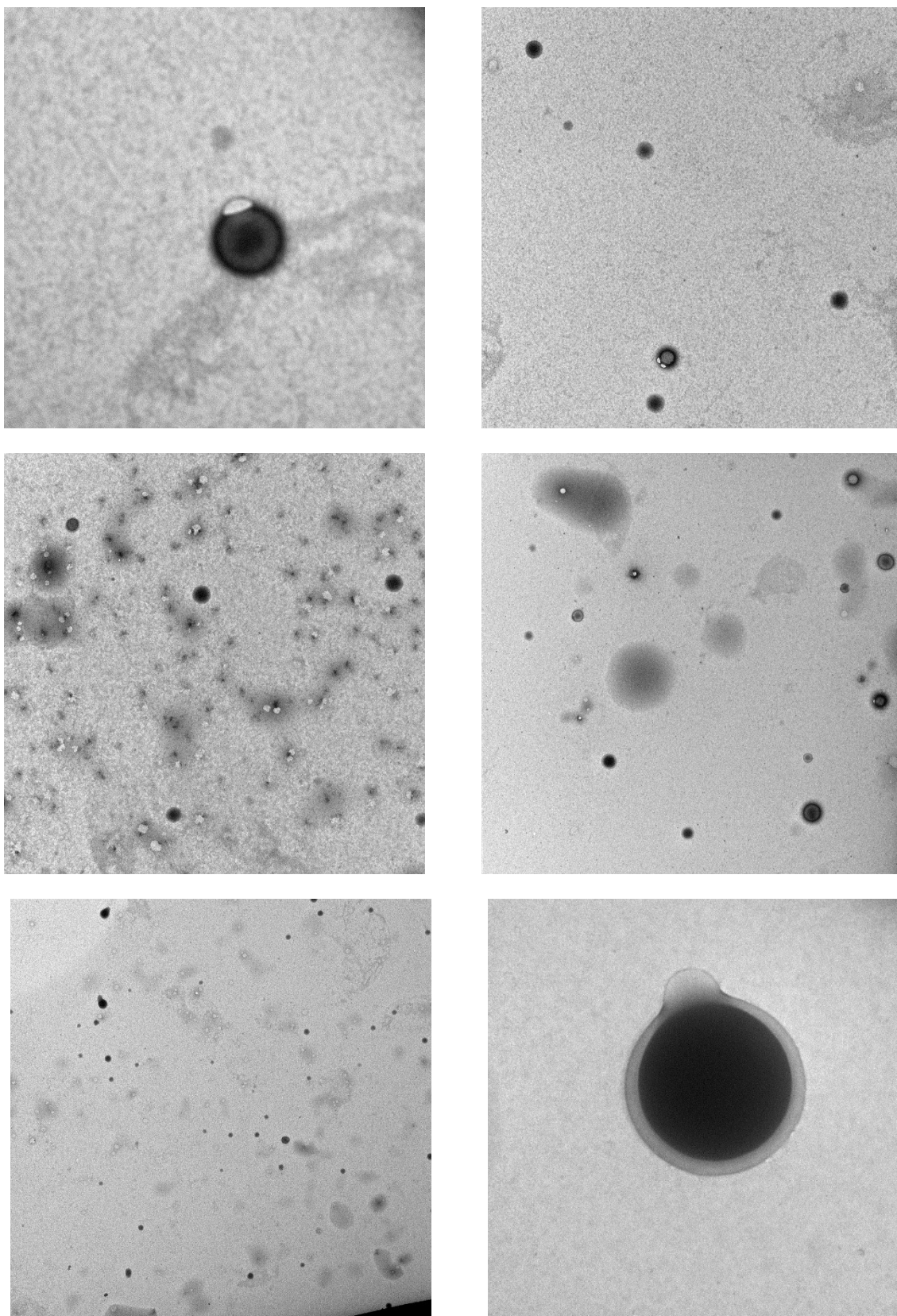
ESI Figure 1: TEM images of encapsulated particles produced with a relative needle displacement of +1 mm.



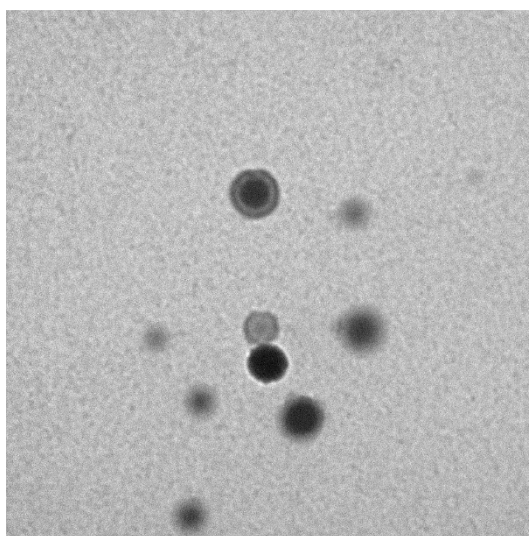
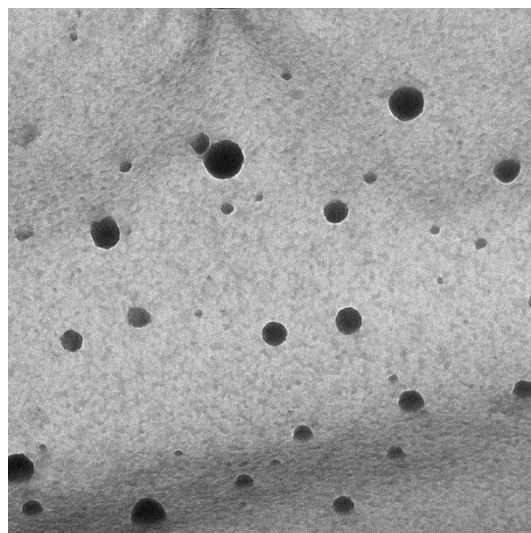
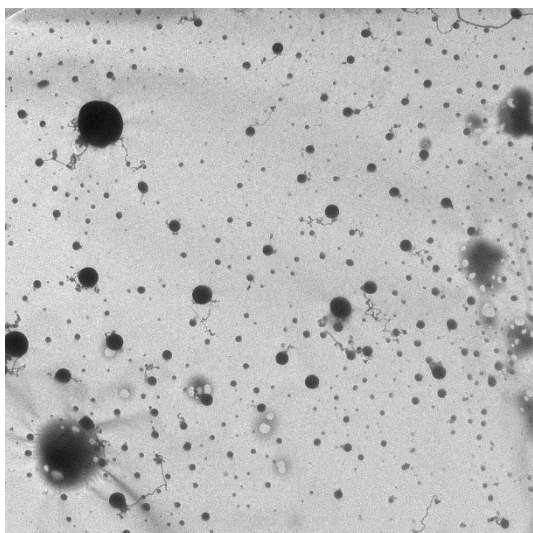
ESI Figure 2: TEM images of encapsulated particles produced with a relative needle displacement of 0 mm.



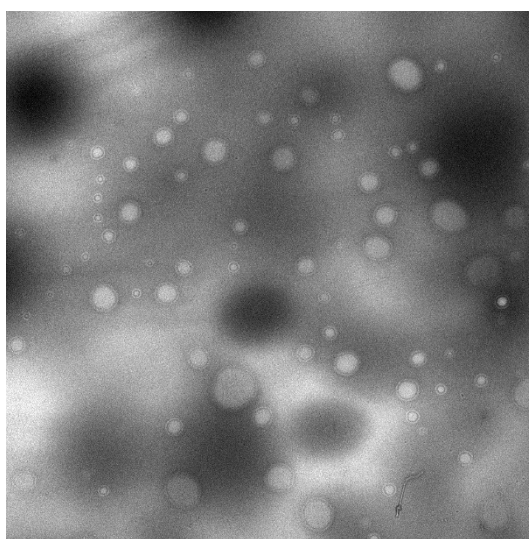
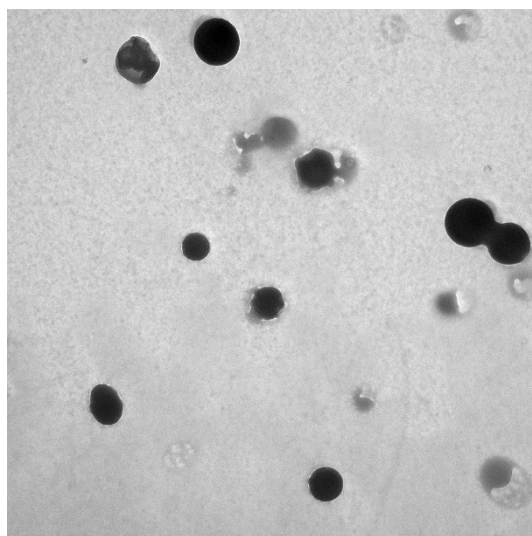
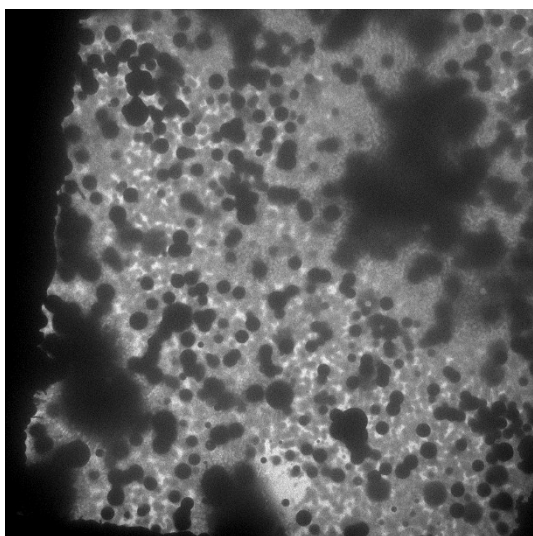
ESI Figure 3: TEM images of encapsulated particles produced with a relative needle displacement of -1 mm.



ESI Figure 4: TEM images of encapsulated particles produced with a relative needle displacement of -2 mm.



ESI Figure 5: TEM images of encapsulated particles produced with a relative needle displacement of -3 mm.



ESI Figure 6: TEM images of encapsulated particles produced with a relative needle displacement of -4 mm.