

Figure S1. TEM images of CA loaded polymeric micelles prepared at different CA/polymer weight ratios using the CA V1 drug and JR12 polymer: **(a–c)** 2/10, **(d–f)** 4/10, and **(g–i)** 8/10. Scale bars: **(a, d, g)** 500 nm; **(b, e, h)** 200 nm; **(c, f, i)** 100 nm. .

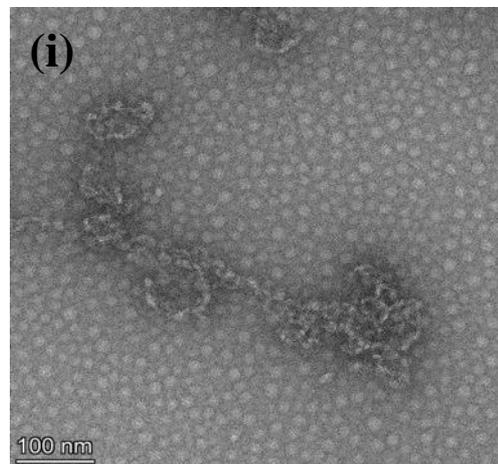
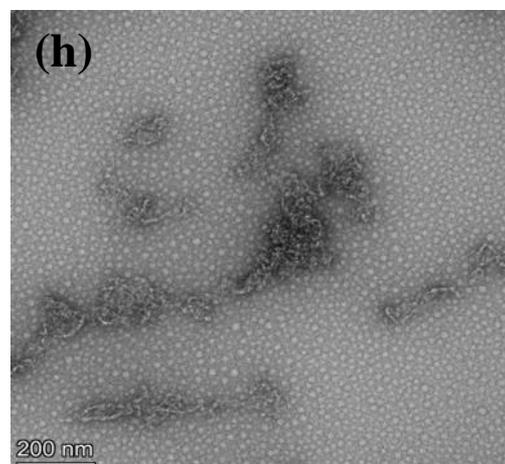
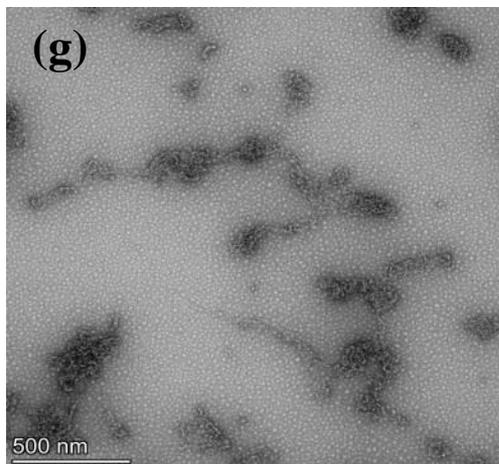
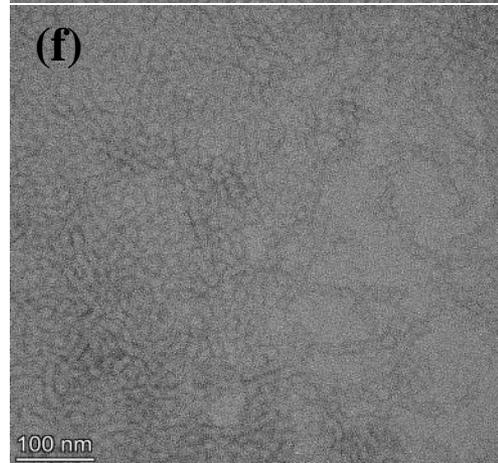
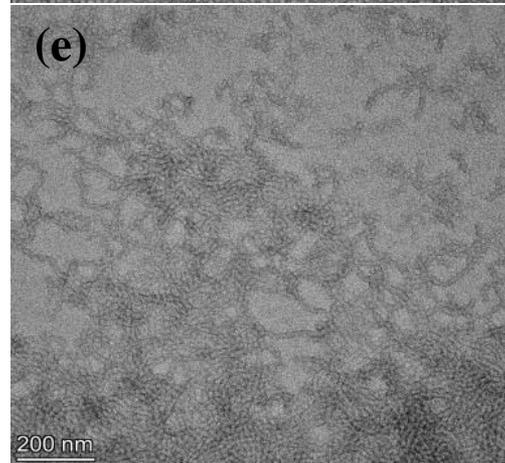
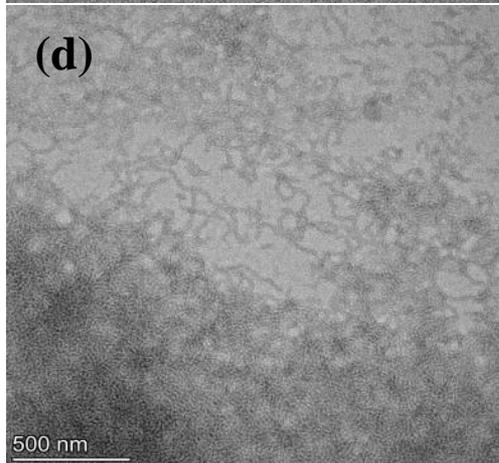
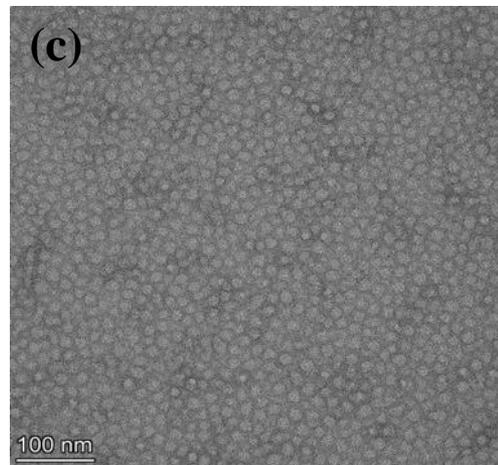
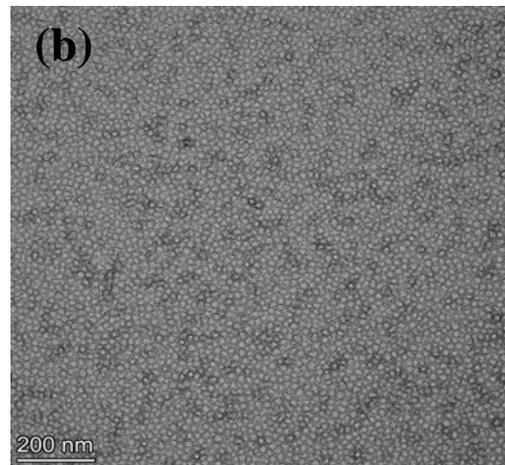
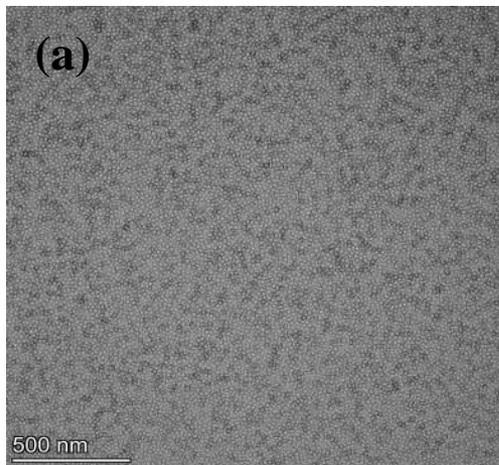


Figure S2. TEM images of CA loaded polymeric micelles prepared at different CA/polymer weight ratios: **(a–c)** 2/10, **(d–f)** 4/10, and **(g–i)** 8/10. Scale bars: **(a, d, g)** 500 nm; **(b, e, h)** 200 nm; **(c, f, i)** 100 nm.