

Fig. S1 TGA curve of the as-obtained product synthesized at ethanol/water volume ratio of 30/10.

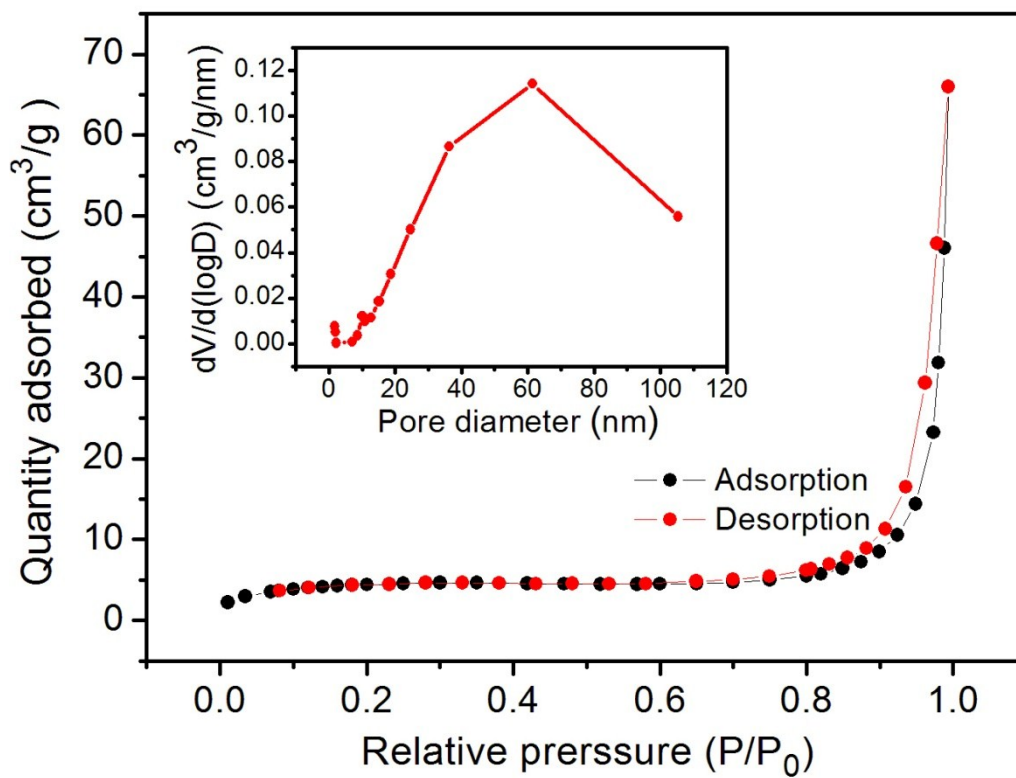


Fig. S2 Nitrogen adsorption-desorption measurement isotherm and the corresponding pore size distribution (inset) of the annealed product synthesized at ethanol/water volume ratio of 30/10

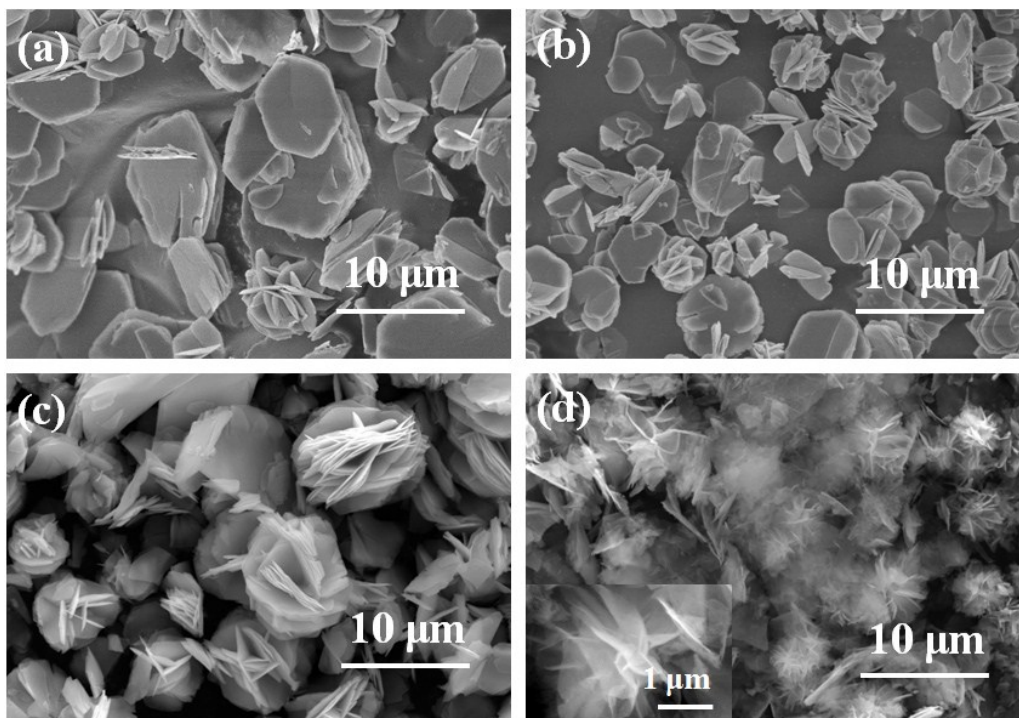


Fig. S3 FESEM images of the annealed products synthesized at different ethanol/water volume ratio: (a) 10/30, (b) 20/20, (c) 30/10, and (d) 40/0 (pure ethanol).