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Electronic Supplementary Information

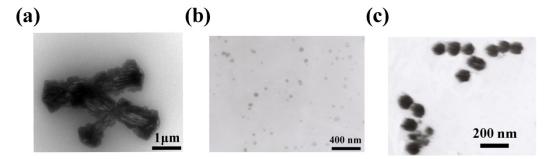


Fig.1S TEM images of CNSs under different reaction time (a) 2 h, (b) 6 h, and (c) 24 h.

5 Table $\mathbf{S1}$ The relationship between quantum yield of CNSs and the reaction temperature.

Reaction temperature (°C)	Quantum yield (%)
180	16.5
200	24.8
220	15.2
240	10.4