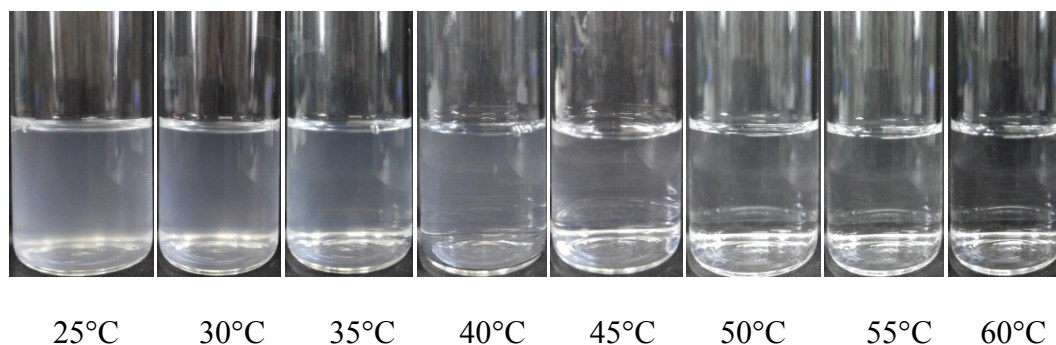
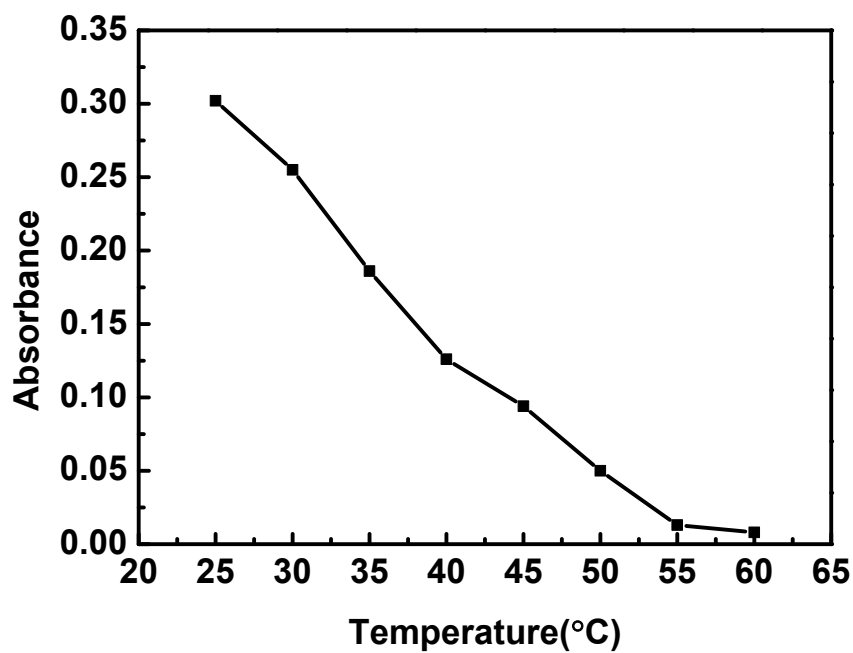


Supporting Information



(a)



(b)

Figure S1. (a) Photographs and (b) UV absorbance of the variation in DDAB/TTAC ($x_{\text{DDAB}}=0.5$, $c_{\text{total}}=0.030$ M) aqueous solutions with different temperature.

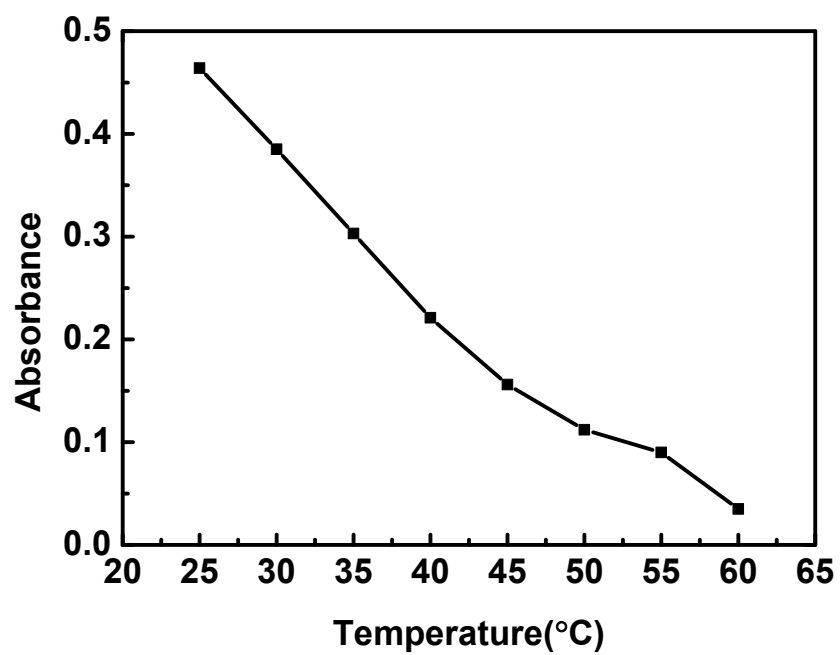


Figure S2. UV absorbance of the variation in DDAB/HTAC ($x_{\text{DDAB}}=0.45$, $c_{\text{total}}=0.030$

M) aqueous solutions with different temperature.