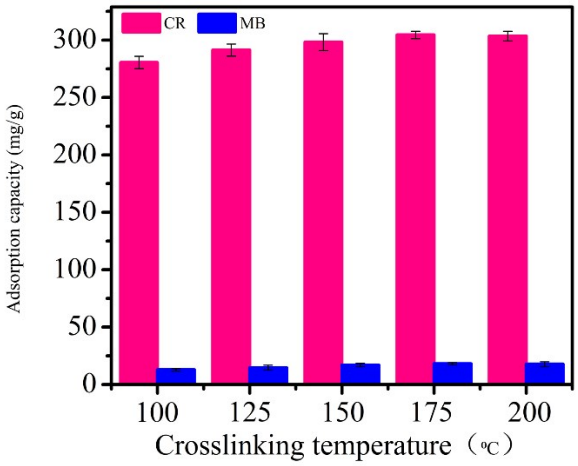

Fig. 1 Effect of crosslinking temperature on the removal of CR and MB by CSQS composite aerogel

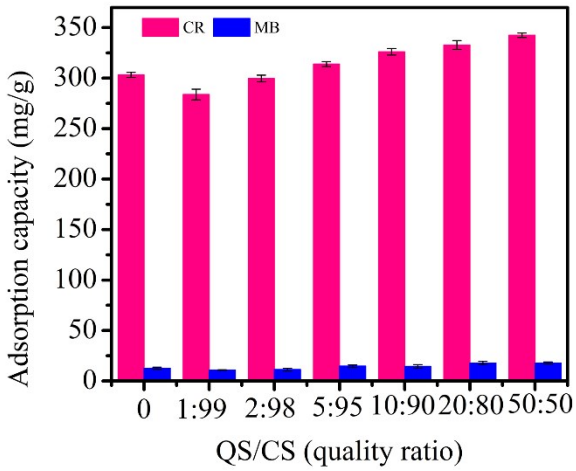

Fig. 2 Effect of QS/CS ratio on the removal of CR and MB by CSQS composite aerogel

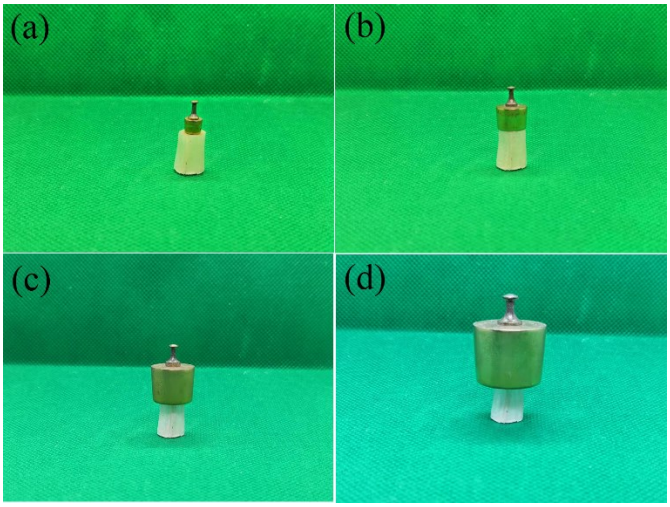

Fig. 3 Mechanical strength of CSQS composite aerogel：(a) 5 g; (b) 10 g; (c) 20 g; (d) 100 g

Fig. 4 A 10 cm^3 CSQS composite aerogel (ρ = 0.16mg/cm^3) stands on the tip of leaf

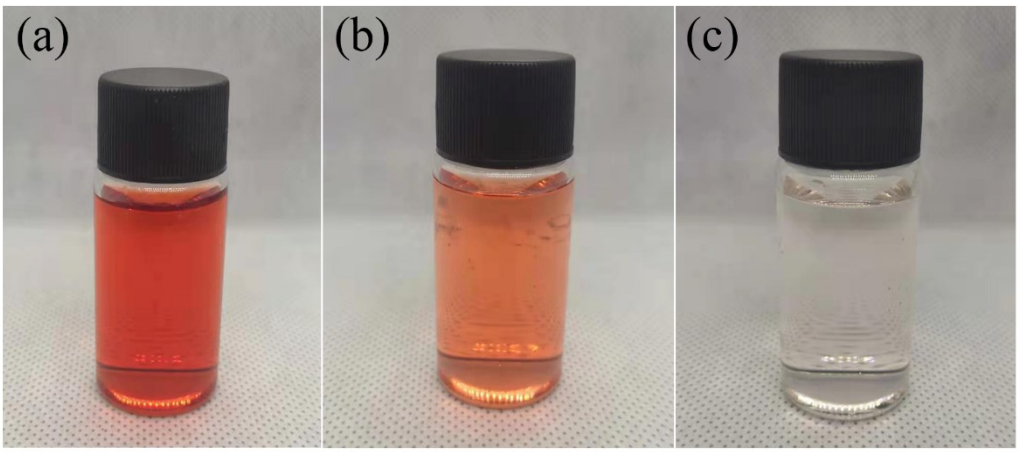

Fig. 5 Effect of different adsorbents dosage on the adsorption of CR: (a) 0 mg; (b) 10 mg; (c) 20 mg

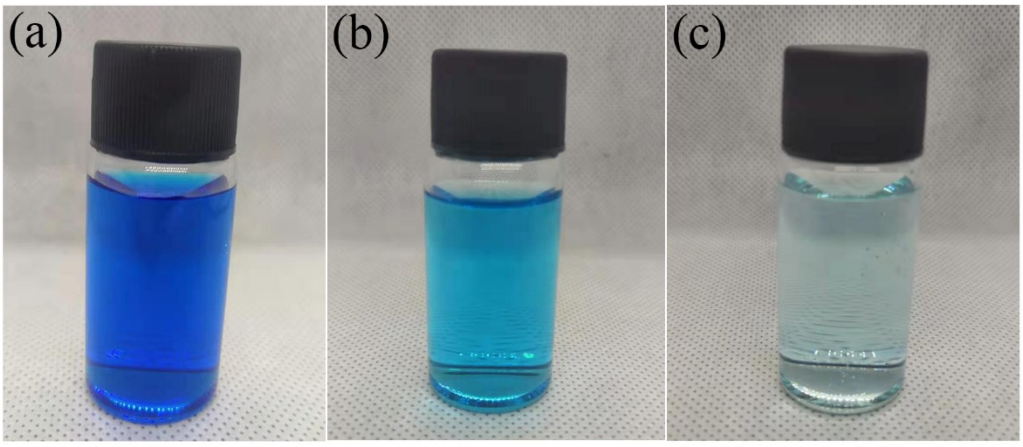

Fig. 6 Effect of different adsorbents dosage on the adsorption of MB: (a) 0 mg; (b) 10 mg; (c) 20 mg